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SYLLOGE
FUNGORUM

OMNIUM HUCUSQUE COGNITORUM

DIGESSIT

P. A. SACCARDO

VOL. XV.

SYNONYMIA

GENERUM, SPECIERUM SUBSPECIERUMQUE

in Vol. I-XIV descriptorum

AUCTORE

E. MUSSAT

PARISIIS
OCTAVE DOIN EDIDIT
8 place de l'Odéon 8
1901

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Patavii, Typis Seminarii

PRÉFACE

La publication du *Sylloge Fungorum* de M. P. A. Saccardo a imprimé une vive impulsion à l'étude des Champignons. Les causes de ce progrès sont multiples; mais parmi les plus importantes il faut certainement ranger la simplicité et la clarté de la classification mise en œuvre par l'auteur, classification qui l'emporte sur celles qui l'ont précédée, notamment par la valeur attribuée aux organes de reproduction, laquelle a été méconnue ou négligée par la plupart des Mycologues anciens.

Le nombre des personnes qui s'adonnent à la recherche et à l'étude des Champignons s'accroissant de jour en jour, il paraît y avoir un grand intérêt à poursuivre tout ce qui peut faciliter l'emploi du *Sylloge*. De notables efforts ont déjà été faits dans ce sens; mais il est un point de vue qui semble avoir échappé jusqu'à ce moment, et qui avait depuis longtemps attiré mon attention.

Les ouvrages descriptifs, les collections (Herbiers publics ou privés, Exsiccata etc.) d'une origine plus ou moins ancienne sont établis suivant les classifications antérieures au *Sylloge,* telles que celles de Persoon, Corda, Fries et autres. Quand un travailleur rencontre dans une de ces publications une espèce capable de l'intéresser, il pense tout naturellement à voir la description qui en est donnée dans le *Sylloge,* et il cherche à la table générale du dit ouvrage le nom qu'il a sous les yeux; très souvent il ne l'y trouve pas. Ceci arrive toutes les fois que ce nom n'est pas celui qui a été adopté par M. Saccardo. De là grand embarras, impossibilité même à-peu-près absolue d'arriver au résultat désiré, surtout s'il s'agit d'un débutant dans la carrière mycologique.

La solution de la difficulté suppose en effet une connaissance de la littérature botanique que peut seule donner une longue pratique et qu'un novice ne saurait posséder. Par exemple, il ne peut pas savoir d'avance que tel champignon qu'il trouve signalé comme parasite fréquent

des feuilles de nos Pruniers cultivés et que Fries a appelé *Dothidea rubra,* est le même que celui nommé *Xyloma rubrum* par Persoon, ou *Polystigma rubrum* par de Candolle, et que c'est cette dernière dénomination qui a prévalu au *Sylloge.* Des cas bien plus compliqués encore peuvent se présenter, puisque la synonymie de certaines espèces, même vulgaires, compte quelquefois jusqu'à dix appellations différentes.

C'est pour rémédier le plus possible à cet inconvénient que le présent ouvrage a été composé. Les synonymes qui se rencontrent le plus fréquemment dans les conditions susdites ont été relevés et vérifiés avec soin, puis disposés par ordre alphabétique en un index à deux colonnes, de façon à ce que, quelque soit le nom cherché, le lecteur voie immédiatement à sa suite celui qui a été adopté pour la même espèce dans le *Sylloge,* avec renvoi au volume où se trouve la description [1].

Cet Index n'est point destiné à fournir une synonymie absolument complète. Quelque désirable que puisse être une telle publication, j'ai cru suffisant de remonter seulement aux ouvrages classiques qui ont été composés depuis deux siècles environ, les autres ayant un intérêt plutôt historique que réellement pratique.

Telle qu'elle est établie, notre *Synonymia* rendra des services, même aux Mycologues déjà exercés, en leur épargnant des recherches toujours minutieuses, souvent pénibles, car chacun sait que la mémoire la mieux douée ne saurait retenir sans erreurs tous le noms utiles à connaître.

Enfin, ceux qui, ne possédant pas le *Sylloge,* sont obligés d'aller le consulter dans les Bibliothêques, publiques ou privées, tireront également un grand avantage de ce livre. Ils n'auront plus à feuilleter péniblement tout l'ouvrage et connaîtront à l'avance les volumes où doivent porter leurs investigations. De cette façon ils ne seront plus exposés à des regrettables chances d'erreur et à des pertes de temps toujours fâcheuses.

[1] M. Saccardo a bien voulu ajouter à ce travail quelques synonymes génériques qui le complètent. Je lui en exprime ici toute ma gratitude.

Octobre 1900.

E. Mussat

PRÆFATIO

Liber, qui ab auctore cl. P. A. Saccardo inscribitur *Sylloge Fungorum,* studiis mycologicis magno fuit incremento, quum ob alias causas, tum praecipue propter simplicitatem claritatemque ordinis novi, vel, ut aiunt, systematis a solerti viro incohati. Ille enim quidquid antea scriptum est longe superat, qui primus demonstret quanti valeant in ordinatione Fungorum partes generando idoneæ: quod quidem veterum ætatum scriptoribus aut ignotum aut neglectum fuisse constat.

Quum eorum qui se Fungorum curiosos esse profitentur magis ac magis in dies crescat numerus, haud alienum videtur ea omnia persequi quæ ad usum latiorem simul ac promptiorem *Sylloges* pertinere queant. Et quanquam multa jam in hanc rem effecta sunt, una quæstio restat quæ ceteros effugisse videtur, et quam ego enucleandam jamdudum arbitror.

Opera omnia ad res mycologicas attinentia, Libri scilicet, Herbaria, Exsiccata, aliaque hujusmodi, ad eamdem doctrinam accommodata sunt, quæ ante editam *Syllogen* in honore erant. Quid tum inde? Si quis in istis operibus plantæ cujuspiam nomen reperit quæ sibi observatione digna videatur, cujusque descriptionem in *Sylloge* præbitam pernoscere cupiat, ad indicem universalem *Sylloges* confugit. Sed plerumque fit ut ibi tempus operamque frustra consumat, propterea quod plantæ de quâ agitur nomen non idem inditum est apud Saccardo atque apud veteres. Inde inquirentibus oritur longa morarum et impedimentorum series, iis præsertim qui scientiæ mycologicæ adhuc expertes sunt.

Nec mirum: si enim illinc non sine labore sese expediunt qui in re botanica nonnihil callent, quid, quæso, tirunculis futurum est? Hoc sit pro exemplo: Fungus quidam exstat Prunorum foliis vigens, qui a Friesio appellatus est *Dothidea rubra,* rursus à Persoonio *Xyloma rubrum,* item *Polystigma rubrum* à Candolleo; ex quibus nominibus hocce po-

stremum duntaxat *Sylloges* auctori placuit. Quoties autem observabitur dubitandi aut errandi locus, si reputes quasdam plantarum species, et quidem vulgatissimas, non minus quam decem nominibus quasi amictas esse.

Istis ego difficultatibus mederi hoc libro destinavi.

Synonymas igitur appellationes, quæcumque veteres libros perlegentibus occurrunt, colligendas ac diligenter inter se conferendas curavi: quas deinde in indice bifario adscripsi et ita in litteram digessi ut appellationi cuilibet proxima apponatur ea quam cl. Saccardo velut suam adoptavit; signo insuper addito, per quod lectores ex indice ad *Sylloges* partem evolvendam recte remittantur (1).

Neque tamen mihi in animo fuit Synonymiam Fungorum absolutam pertractare; etiamsi labor ejusmodi nonnihil pretii in se habeat, satis esse visum est respicere ad tractatus qui duobus ultimis saeculis editi sunt, ceteris omissis, quos aucupantur homines antiquitatum amantiores quam utilitatis.

Ut ut est, indicem nostrum omnibus profuturum confido, etiam peritioribus: quibus non posthac oneri aut tædio futuræ sunt indagationes semper subtiles, interdum arduæ: siquidem nemo nescit vocabula cognitu utilia saepe e memoria vel tenacissima elabi.

Denique, qui domi *Syllogen* non habentes, eam foras in Bibliothecis adire coguntur, non minorem fructum ex hoc libro percipient. Namque non jam temere, ut antea, singulas totius operis paginas scrutabuntur et excutient; sed, nostro indice præmoniti, recta in certos definitosque locos incident de quibus unice laborant: sic duplex periculum effugient, erroris aleam et jacturam temporis.

(1) Cl. Saccardo nostrum indicem quibusdam Synonymis genericis libenter locupletavit, qua de re ei gratias hîc agere gaudeo.

Mense Octobri 1900

E. Mussat

SYNONYMIA FUNGORUM

Abrothallus Bertianus Mass. = *Abrothallus* Parmeliarum Nyl. VIII, 739.
— Buellianus Not. = *Abrothallus* Parmeliarum Nyl. VIII, 739.
— Buellianus Mass. = *Abrothallus* Parmeliarum Nyl. VIII, 739.
— inquinans Tul. = *Nesolechia* inquinans Mass. X, 55.
— lepidophilus Anzi = *Celidium* lepidophilum Rehm. X, 76.
— oxysporus Tul. = *Scutula* oxyspora Karst. VIII, 487.
— Ricasolii Mass. = *Melaspilea* arthonioides Nyl. X, 58.
— Smithii Tul. = *Abrothallus* Parmeliarum Nyl. VIII, 739.
— talcophilus Mass. = *Karschia* talcophila Körb. VIII, 782.
Absidia repens V. Tiegh. = *Tieghemella* repens Berl. et De Toni. VII, 215.
Acalyptospora Desm. = *glandulæ ad folia Ulmi; non Fungorum genus.*
Acanthomyces brevipes Thaxt. = *Rhachomyces* brevipes Thaxt. XI, 454.
— furcatus Thaxt. = *Rhachomyces* furcatus Thaxt. XI, 454.
— hypogæus Thaxt. = *Rhachomyces* hypogæus Thaxt. XI, 454.
— Lathrobii Thaxt. = *Rhachomyces* Lathrobii Thaxt. XI, 454.
— longissimus Thaxt. = *Rhachomyces* longissimus Thaxt. XI, 454.
Acanthostigma parasiticum Ell. et Ev. (*non Sacc.*) = *Acanthostigma* Ellisii Sacc. et Syd. XIV, 591.
— pulchrisetum Sacc. = *Eriosphæria* pulchriseta Sacc. IX, 698.
Acetabula sulcata Fuck. p. p. = *Acetabula* leucomelas Pers. VIII, 61.
Acetabularia cycnopotamia Berk. = *Locellina* cycnopotamia Sacc. V, 762.
Achlya Braunii Reinsch. = *? Aplanes* Braunii Bary. IX, 347.
— intermedia Bail. = *Diplanes* saprolegnioides Leigt. VII, 274.
— lignicola Hildebr. = *Achlya* racemosa Hildebr. *var.* VII, 275.
— prolifera Pringsh. = *Saprolegnia* ferax Nees. VII, 269.
— spinosa Bary = *Achlya* racemosa Hildebr. *var.* VII, 275.
Achitonium acicola Kunze = *Pactilia* Pini Sacc. IV, 673.
— strobilicola Kalchbr. = *Pactilia* strobilicola Sacc. IV, 673.
Achorion ceratophagus Erc. = *Oospora* porriginis Sacc. *var.* IV, 15.
— Schönleinii Remak = *Oospora* porriginis Sacc. IV, 15.
Achroomyces pubescens Riess = *Myxosporium* pubescens Sacc. X. 465.
— tumidus Bon. = *Myxosporium* tumidum Sacc. III, 727 et X, 465.

Acinophora aurantiaca Rafin. = *Achorion?* aurantiacum De Toni. VII, 151.
Acladium atrum Bon. = *Catenularia* atra Sacc. IV, 304.
— confervinum Wallr. = *Haplotrichum* confervinum Rabh. IV, 54.
— epiphyllum Wallr. = *Chloridium* epiphyllum Sacc. IV, 321.
— globosum, *b.* Wallr. = *? Amblyosporium* Botrytis Fres. IV, 77.
— griseum Wallr. = *Haplaria* grisea Link. IV, 85.
— Halysium Bon. = *Monotospora* atra Sacc. IV, 300.
— herbarum Link = *Cladosporium* herbarum Link. IV, 350.
— hippotrichoides Corda = *Chloridium* hippotrichoides Corda. IV, 323
— penicillatum Wallr. = *Chloridium* penicillatum Sacc. IV, 321.
— polysporum Wallr. = *Chloridium* polysporum Sacc. IV, 323.
Acmosporium botryoideum Corda = *Botrytis* acmospora Sacc. IV, 136.
— tricephalum Phill. = *Botrytis* tricephala Sacc. IV, 135.
Acolium viridulum Körb. = *Acolium* lucidum Th. Fr. VIII, 840.
Acontia Hill = *Hydnum L.*
Acremonium album Bon. (*nec Preuss*) = *Acremonium* Bonordenii Sacc. IV, 91.
— allochroum Bon. = *Verticillium* allochroum Corda. IV, 157.
— atrum Corda = *Acremoniella* atra Sacc. IV, 302.
— bicolor Bon. = *Stachylidium* bicolor Link. IV, 331.
— fuscum Kunze et Schm. = *Acremoniella* fusca Sacc. IV, 302.
— nigrospermum Schw. = *Acremoniella* melanosperma Sacc. IV, 303.
— ramigenum B. et Br. = *Stilbum* ramigenum Sacc. IV, 573.
— tenuissimum Bon. = *Verticillium* tenuissimum Corda. IV, 158.
— Vaccinii Fuck. = *Acremoniella* Vaccinii Sacc. IV, 303.
— velutinum Fuck. = *Acremoniella* velutina Sacc. IV, 303.
Acrophytum tuberculatum Leb. = *Cordyceps* Sphingum Sacc. II, 572.
Acrospermum clavatum Pers. = *? Tremella* clavata Pers. VI, 792.
— dubium Pers. = *Tremella* sarcoides Fr. VI, 792.
— lichenoides Tode = *Hypocreopsis* riccioidea Karst. IX, 980.
— stromaticum Cooke = *Barya* parasitica Fuck. II, 562.
— unguinosum Tode = *? Tremella* Spec. aut Corynes II, 809.
— virescens Sacc. = *Barya* parasitica Fuck. II, 562.
Acrosphæria annulipes Corda = *Xylaria* annulipes Sacc. I, 345.
— collabens Corda = *Xylaria* collabens Mont. I, 330.
Acrospira vinosa Crouan = *Volutella* vinosa Sacc. IV, 688.
Acrosporium candidum Spr. = *Geotrichum* candidum Link. IV, 39.
— Cerasi Rabh. = *Fusicladium* Cerasi Sacc. IV, 346.
— fasciculatum Grev. = *Oospora* fasciculata Sacc. IV, 2.
— laxum Pers. = *Monilia* laxa Sacc. & Vogl. IV, 35.
— monilioides Nees = *Oidium* monilioides Link. IV, 46.
— tenue Bon. = *Cylindrium* tenue Sacc. IV, 38.
Acrostalagmus olivaceus Corda = *? Stachylidium* bicolor Link. IV, 331.
— olivaceus Corda = *Stachylidium* olivaceum Sacc. IV, 332.
Acrothamnium Nees = *mycelia varia.* IV, 761.
Acrothecium caulium Sacc. = *Acrotheca* caulium Sacc. IV, 276.
— elatum Grove = *Acrothecium* simplex B. et Br. *var.* IV, 485.
— floccosum Harz = *Blastotrichum* floccosum Berl. & Vogl. X, 552.
— Marchalii Sacc. = *Acrothecium* tenebrosum Sacc. *subsp.* IV, 484
— multisporum Preuss. = *Acrotheca* multispora Sacc. IV, 277.
— parasitans Corda = *Blastotrichum* parasitans Sacc. IV, 191.

Acrothecium pauciseptatum Sacc. = *Cordana* pauciseptata Preuss. IV, 376.
— purpurellum Sacc. = *Dactylaria* purpurella Sacc. IV, 195.
— sarcopodioides Harz = *Monacrosporium* sarcopodioides Berl. & Vogl. X, 552.
— Solani Sacc. = *Acrotheca* Solani Sacc. IV, 277.
Acrotrichum Corda sec. Reich. = *nomen mendose scriptum.*
Actidium Crotalariæ Schw. = *Dothidella* grammodes Sacc. II, 634.
Actigea multifida Rafin. = *Scleroderma* flavidum Ell. et Ev. *var.* VII, 139.
— sicula Rafin. = *Scleroderma* Geaster Fr. *var.* VII, 138.
Actinobotrys Tulasnei Hoffm. = *Bremia* Lactucæ Regel. VII, 244.
Actinocladium minimum Fr. = *Cephalotrichum* minimum Sacc. XI, 612.
— Penicillus Fr. = *Sporocybe* concentrica Sacc. IV, 608.
— rhodosporum Ehrb. = *Botrytis ?* rhodospora Sacc. IV, 121.
Actinodermium Sterrebeckii Nees = *Geaster* Linkii Spreng. VII, 91.
Actinomyces Bovis Harz = *Nocardia* Actinomyces Trev. VIII, 928.
Actinonema Padi Fr. = *Asteroma* Padi Grev. III, 201.
— Populorum Fuck. = *Asteroma* Populorum Fuck. III, 208.
— Robergii Desm = *Asteroma* Robergii Desm. III, 210.
— Rubi Fuck. = *Asteroma* Rubi Fuck. III, 202.
Actinostroma crassum Klotz. = *Cladoderris* crassa Fr. VI, 549.
— infundibuliforme Klotz. = *Cladoderris* infundibuliformis Fr. VI, 548.
Actinotrichum Wallr. = *Actinonema* Pers.
Æcidiolum Cirsii Sacc. = *Puccinia* suaveoleus Rostr. VII, 633.
— exanthematicum Ung. = *Uromyces* Pisi Bary. VII, 542.
— Soldanellæ Sacc. = *Puccinia* Soldanellæ Fuck. VII, 618.
— Tragopogonis Sacc. = *Puccinia* Tragopogonis Corda. VII, 668.
— Tussilaginis Sacc. = *Puccinia* Poarum Nielsen. VII, 625.
Æcidium abietinum Alb. et Schw. p. p. = *Chrysomyxa* Ledi Bary. VII, 760.
— abietinum Alb. et Schw. p. p. = *Chrysomyxa* Rhododendri Bary. VII, 760.
— Ægopodii Rebent. = *Cæoma* Ægopodii Wint. VII, 865.
— Æthusæ Kirchn. = *Puccinia* bullata Schröt. VII, 634.
— albescens Grev. = *Puccinia* Adoxæ Hedw. VII, 612.
— albidum Bon. *for.* Ferul.-galban. Speg. = *Puccinia* Ferulæ Rud. VII, 609.
— album Clint. = *Uromyces* albus Diet. et Holw. XIV, 270.
— Allii-ursini Pers. = *Puccinia* sessilis Schneid. VII, 624.
— amphigenum Ell. et Kell. (*non Hazsl.*) = *Æcidium* Kellermannii De Toni VII, 788.
— Anemones Pers. = *Puccinia* fusca Relhan. VII, 669.
— apocynatum Schw. = *Æcidium* Apocyni Schw. VII, 808.
— Aquilegiæ Pers. (*in Syll.*) = *Puccinia* Agrostidis Plowr. *æcidiosp.* XI, 202.
— argentatum Schultz. = *Puccinia* argentata Wint. VII, 639.
— argentatum Schultz. p. p. = *Puccinia* Violæ DC. VII, 609.
— Aristolochiæ Rabh. = *Puccinia* Aristolochiæ Wint. VII, 614.
— Asparagi Lasch. = *Puccinia* Asparagi DC. VII, 601.
— Asperiifolii Pers. = *Puccinia* Rubigo-vera Wint. VII, 624.
— aurantiacum Bon. = *Æcidium* Pedicularis Libosch. VII, 719.
— australe Speg. (*non Berk.*) = *Æcidium* Spegazzinii De Toni VII, 802.
— Avicularіæ Kunze = *Uromyces* Polygoni Fuck. VII, 533.
— Behenis DC. = *Puccinia* Silenes Schröt. VII, 605.
— Behenis DC. = *Uromyces* Behenis Ung. VII, 559.

Æcidium Bellidiastri Ung. = *Puccinia* Bellidiastri Wint. VII, 671.
— Bellidis Thüm. = *Puccinia* obscura Schröt. VII, 629.
— Berberidis Gmel. = *Puccinia* graminis Pers. VII, 622.
— bifrons, *var.* Aconiti-lycoctoni DC. = *Uromyces* Aconiti-lycoctoni Wint. VII, 561.
— bifrons, *b.* DC. = *Uromyces* Dactylidis Otth. VII, 540.
— Bourgainvilleæ Speg. = ? *Puccinia* Bougainvilleæ Schröt. *æcid.* XIV, 333.
— brevius Barcl. = *Peridermium* brevius Barcl. IX, 327.
— Brodiææ Ell. et Harkn. = *Uromyces* Brodiææ Ell. et Harkn. VII, 563.
— Bunii DC. = *Puccinia* Bunii Wint. VII, 667.
— Bupleuri Opiz = ? *Puccinia* Bupleuri Rud. VII, 610.
— Calthæ Grev. = *Puccinia* Calthæ Link. VII, 602.
— Calystegiæ Desm. = *Puccinia* Convolvuli Cast. VII, 610.
— candidum Pers. = *Cystopus* candidus Lév. VII, 334.
— Caprifoliacearum DC. = *Puccinia* Festucæ Plowr. *æcidiosp.* XI, 194.
— Caprifoliacearum DC. p. p. = *Æcidium* Periclymeni Schum. VII, 796.
— Cathartici Schum. = *Puccinia* coronata Corda VII, 623.
— Cedri Barcl. = *Peridermium* Cedri Barcl. XI, 327.
— Centaureæ DC. = *Puccinia* Hieracii Mart. VII, 633.
— Centranthi Thüm. = *Puccinia* Valerianæ Carest. VII, 669.
— Cephalandræ Cooke = *Puccinia* Cephalandræ Thüm. VII, 613.
— Cerastii Wint. = ? *Æcidium* Cerastii Otth. XIV, 372.
— Chærophylli Kirchn. = *Puccinia* Pimpinellæ Link. VII, 616.
— Chlorophyti Mac Ow. = *Æcidium* Hartwegiæ Thüm. VII, 827.
— Cichoracearum DC. = *Puccinia* Tragopogonis Corda VII, 668.
— Cirsii DC. = *Puccinia* Dioicæ Magn. VII, 629.
— columellatum Schum. = *Phragmidium* Rubi-idæi Karst. VII, 748.
— columnare Alb. et Schw. = *Calyptospora* Gœppertiana J. Kühn. VII, 766.
— complanatum Barcl. = *Peridermium* complanatum Barcl. IX, 327.
— Compositarum Mart. = *Puccinia* Poarum Nielsen. VII, 625.
— Compositarum Mart. p. p. = *Puccinia* Hieracii Mart. VII, 633.
— Compositarum, *var.* Bellidis West. = ? *Puccinia* obscura Schröt. VII, 629.
— Compositarum, *var.* Rabh. = *Uromyces* Junci Tul. VII, 541.
— conorum-Abietis Nees = *Peridermium* conorum Thüm. VII, 836.
— conorum-Piceæ Reess (*non Peck*) = *Peridermium* conorum Thüm. VII, 836.
— Convallariæ Schum. (*in Syll.*) = *Puccinia* Digraphidis Sopp. IX, 308.
— Convolvulacearum Ces. = *Puccinia* Convolvuli Cast. VII, 610.
— Convolvuli Sacc. = *Puccinia* Convolvuli Cast. VII, 610.
— cornutum Gmel. = *Gymnosporangium* juniperirum Fr. VII, 738.
— cornutum, *e.* Rabh. = *Æcidium* Mespili DC. VII, 789.
— coruscans Fr. = *Peridermium* coruscans Fr. VII, 835.
— Cotoneasteris Körn. = *Æcidium* Mespili DC. VII, 789.
— crassum Pers. = *Puccinia* coronata Corda. VII, 623.
— crassum, *var.* Ficariæ A. et S. = *Uromyces* Dactylidis Otth. VII, 540.
— Cydoniæ Lenorm. = ? *Rœstelia* Cydoniæ Thüm. VII, 834.
— depauperans Vize = *Puccinia* ægra Grove. VII, 614.
— Doronici Tausch. = ? *Puccinia* Asteris Duby. VII, 687.
— dracontinatum Schw. = *Æcidium* Dracontii Schw. VII, 831.
— dubium Clint. = *Puccinia* Convolvuli Cast. VII, 610.

Æcidium elegans B. et C. = *Uromyces* elegans Lagh. *æcid.* XIV, 272.
— elongatum Link = *Puccinia* coronata Corda. VII, 623.
— Epilobii DC. = *Puccinia* Epilobii DC. VII, 608.
— Erythronii DC. = *Uromyces* Erythronii Pass. VII, 564.
— Euphorbiæ-sylvaticæ DC. = *Endophyllum* Euphorbiæ-Sylvaticæ Wint. VII, 767.
— Evonymi Gmel. = *Cæoma* Evonymi Schröt. VII, 867.
— Falcariæ DC. = *Puccinia* Sii-Falcariæ Schröt. VII, 666.
— Falcariæ, *var.* Bupl. falc. DC. = *Puccinia* Bupleuri Rud. VII, 610.
— Falcariæ DC. *var.* Sii-latifolii Fiedl. = *Æcidium* Sii-latifolii Wint. VII, 792.
— Fediæ-olitoriæ Bals. et Not. = ? *Æcidium* Valerianellæ Biv. VII, 797.
— Ferulæ Rouss. et Dur. = ? *Puccinia* Ferulæ Rud. VII, 609.
— flavum Bon. p. p. = *Æcidium* Convallariæ Schum. VII, 828.
— flavum Bon. p. p. = *Puccinia* Digraphidis Sopp. IX, 308.
— foveolatum Schw. = *Dasyspora* foveolata Berk. et C. IX, 314 et XI, 205.
— Frangulæ Schum. = *Puccinia* coronata Corda. VII, 623.
— fuscum Sow. = *Puccinia* fusca Relhan. VII, 669.
— Galii Pers. = *Æcidium* asperulinum Juel. XIV, 381.
— Galii Pers. = *Puccinia* Galii Schw. VII, 600.
— Geranii DC. = *Uromyces* Geranii Otth. et Wartm. VII, 535.
— Goodeniacearum Berk. = ? *Uromyces* puccinioides Berk. et Müll. VII, 585.
— graminellum Speg. = *Puccinia* graminella Diet. et Holw. *æcid.* XIV, 349.
— Guayacurù Speg. = *Uromyces* Guayacurù Speg. VII, 563.
— Heliotropii Boy. et Jacz. (*non Tracy et Gall.*) = *Æcidium* Heliotropii-europæi Schröt. XIV, 389.
— Hieronymi Speg. = *Ravenelia* Hieronymi Speg. VII, 770.
— Hippocrepidis DC. = ? *Æcidium* carneum Nees. VII, 786.
— Holbœlli Hornem. = *Puccinia* Holbœlli Rostr. VII, 734 et IX, 299.
— Hyperici-frondosi Schw. = *Æcidium* hypericatum Schw. VII, 781.
— impatientatum Schw. = *Æcidium* Impatientis Schw. VII, 784.
— involvens Voss = *Puccinia* Thuemeniana Voss. VII, 618.
— Ipomeæ Speg. = *Puccinia* opulenta Speg. VII, 619.
— Ipomeæ Speg. = ? *Puccinia* Ipomeæ Cooke. VII, 671.
— Ipomeæ Thüm. = *Puccinia* Ipomeæ Cooke. VII, 671.
— Ipomeæ-panduratæ Schw. = *Puccinia* Ipomeæ Cooke. VII, 671.
— Ipomeæ-panduratæ Schw. = *Cystopus* Ipomeæ-panduratæ Stev. et Schw. IX, 341.
— irregulare DC. = *Puccinia* coronata Corda. VII, 623.
— Jacobeæ Grev. = *Puccinia* Schœleriana Plowr. et Magn. VII, 627.
— laceratum Sow. = *Gymnosporangium* clavariiforme Rees. VII, 737.
— Lactucæ Opiz = *Puccinia* Prenanthis Fuck. VII, 606.
— Lampsanæ Schultz. = *Puccinia* Lampsanæ Fuck. VII, 607.
— Lathyrinum Speg. = *Uromyces* lathyrinus Speg. VII, 562.
— Leguminosarum Rabh. = *Uromyces* Fabæ Bary. VII, 531.
— Leucoji Bergam. = *Puccinia* Schmidtiana Diet. *æcid.* XIV, 346.
— leucospermum DC. = *Puccinia* fusca Relhan. VII, 669.
— leucospermum Wallr. = *Puccinia* fusca Relhan. VII, 669.
— lineare Gmel. = *Puccinia* graminis Pers. VII, 622.
— Lithospermi Thüm. = *Puccinia* Rubigo-vera Wint. VII, 624.

Æcidium Lobeliæ Thüm. = *Puccinia* aucta Berk. et Müll. VII, 676.
— Loniceræ Duby = *Puccinia* Festucæ Plowr. *æcidiosp.* XI, 194.
— Loranthi Cooke (*? Thüm.*) = *Æcidium* Cookeanum De Toni. VII, 822.
— luminatum Schw. = *Cæoma* nitens Schw. VII, 866.
— Lycopsidis Desv. = *Puccinia* Rubigo-vera Wint. VII, 624.
— Lysimachiæ Wallr. = *Puccinia* Limosæ Magn. VII, 628.
— macrosporum Diet. et Neg. (*non Peck*) = *Æcidium* valdivianum Sacc. et Syd. XIV, 380.
— Majanthæ Schum. = *Puccinia* Digraphidis Sopp. IX, 308.
— Mali Schum. = *? Gymnosporangium* clavariiforme Rees. VII, 737.
— Mei-athamantici Schröt. = *Æcidium* Mei Schröt. VII, 793.
— Mei-Mutellinæ Wint. = *Æcidium* Mei Schröt. VII, 793.
— Melampyri Kze et Schm. = *Puccinia* nemoralis Juel. XIV, 323.
— Meleagris Duby = *Uromyces* Erythronii Pass. VII, 564.
— Menthæ DC. = *Puccinia* Menthæ Pers. VII, 617.
— microstomum Berk. = *Puccinia* aucta Berk. et Müll. VII, 676.
— Myrsiphylli Kalch. = *Puccinia* Myrsiphylli Wint. VII, 614.
— Myrtilli Schum. = *? Thecopsora* Vacciniorum Karst. VII, 765.
— Nesææ Ger. = *Puccinia* Nesææ Ell. et Ev. *æcid.* XIV. 298.
— nitens Burr. = *Uredo* (Cæoma) nitens Schw. VII, 866.
— nitens Schw. = *Gymnoconia* interstitialis Lagh. *æcid.* XIV, 360.
— Œnotheræ Peck (*non Mont.*) = *Æcidium* Peckii De Toni VII, 790.
— Orchidearum Desm. = *Puccinia* Moliniæ Tul. VII, 631.
— Orobi Pers. = *Uromyces* Fabæ Bary. VII, 531.
— Oxyacanthæ Pers. = *Gymnosporangium* clavariiforme Rees. VII, 737.
— Pæoniæ Wallr. = *Cronartium* flaccidum Wint. VII, 598.
— penicillatum Pers. = *Gymnosporangium* clavariiforme Rees. VII, 737.
— pentastemoniatum Schw. = *Æcidium* Pentastemonis Schw. VII, 814.
— Periclymeni Schum. = *Puccinia* Festucæ Plowr. *æcidiosp.* XI, 194.
— Peucedani Voss = *Puccinia* carniolica Voss. VII, 672.
— Phacæ-frigidæ Wahlb. = *Æcidium* carneum Nees. VII, 786.
— Phaseolorum Wallr. = *Uromyces* appendiculatus Link. VII, 535.
— Piceæ Barcl. = *Peridermium* Piceæ Barcl. IX, 327.
— Pimpinellæ Kirchn. = *Puccinia* Pimpinellæ Link. VII, 616.
— Pini Pers. = *Coleosporium* Senecionis Fr. VII, 751.
— ? Pirolæ DC. = *Chrysomyxa* Pirolæ Rostr. VII, 761.
— Pirolæ Gmel. (*non DC.*) = *Thecopsora ?* Pyrolæ Karst. VII, 766.
— pirolatum Schw. = *Chrysomyxa* Pirolæ Rostr. VII, 761.
— poculiforme Wallr. (*non alior.*) = *Puccinia* coronata Corda. VII, 623.
— Podophylli Schw. = *Puccinia* Podophylli Schw. VII, 675.
— præcox Bub. = *Puccinia* præcox Bubak. *æcid.* XIV, 309.
— Prenanthis Pers. = *Puccinia* Prenanthis Fuck. VII, 606.
— Primulæ DC. = *Puccinia* Primulæ Duby. VII, 612.
— Primulæ DC. = *Uromyces* Primulæ Lév. VII, 565.
— Pulmonariæ Thüm. = *Puccinia* Rubigo-vera Wint. VII, 624.
— pyratum Schw. = *Gymnosporangium* macropus Link VII, 740.
— quadrifidum DC. = *Æcidium* punctatum Pers. VII, 775.
— Rafniæ Mac Ow. = *Æcidium* resinicolum Wint. VII, 788.
— Ranunculacearum DC. = *Uromyces* Dactylidis Otth. VII, 540.
— Ranunculacearum, ♃. DC. = *Puccinia* Agrostidis Plowr. (*æcid.*) XI, 202.

Æcidium Ranunculacearum, ζ. DC. = *Æcidium* Aconiti-Napelli Wint. VII, 777.
— Ranunculacearum, *var.* Thalictri-flavi DC. = *Æcidium* Sommerfeltii Johans. VII, 775.
— Ranunculi-acris Auct. = *Puccinia* perplexans Plowr. VII, 632.
— Ranunculi-acris Pers. = *Uromyces* Dactylidis Otth. VII, 540.
— Rhamni Gmel. = *Puccinia* coronata Corda. VII, 623.
— Rhynchosiæ Cooke = *Puccinia?* Rhynchosiæ Kalch. et Cooke. VII, 621.
— Rostrupii Thüm. = *Puccinia* Hieracii Mart. VII, 633.
— rubellum Gmel. = *Puccinia* Phragmitis Körn. VII, 630.
— rubellum. *d.* Rabh. = *Uromyces* Polygoni Fuck. VII, 533.
— rubellum, *var.* Grossulariæ Gmel. = *Æcidium* Grossulariæ Schm. VII, 792.
— Rumicis Schlecht. = *Puccinia* Phragmitis Körn. VII, 630.
— Rumicis, *var.* Grossulariæ Pers. = *Æcidium* Grossulariæ Schm. VII, 792.
— Salicis Sow. = *Melampsora* epitea Thüm. VII, 588.
— Salicorniæ DC. = *Uromyces* Salicorniæ Bary. VII, 538.
— sambuciatum Schw. = *Æcidium* Sambuci Schw. VII, 796.
— Saniculæ Carm. = *Puccinia* Saniculæ Grev. VII, 618.
— Saussureæ Juel. = *Puccinia* rupestris Juel. *æcid.* XIV, 305.
— Saussureæ Joh. *a,* silvestre Juel. = *Puccinia* vaginatæ Juel. *æcid.* XIV, 343.
— Scillæ Fuck. = *Uromyces* Erythronii Pass. VII, 564.
— Scolopendrii Oud. = *Uredo* Scolopendrii Schröt. VII, 860.
— Scrophulariæ DC. = *Uromyces* Scrophulariæ Berk. et Br. VII, 559.
— Senecionis Desm. = *Puccinia* conglomerata Schm. et Kunze. VII, 667.
— Senecionis Desm. *for.* Capensis Cooke = *Puccinia* Œdipus Cooke. VII, 608.
— Senecionis Speg. (*non Desm.*) = ? *Æcidium* Hualtatinum Speg. VII, 802.
— Serratulæ Schröt. = *Puccinia* Schrœteriana Kleb. *æcid.* XIV, 345.
— Sii-Falcariæ Pers. = *Puccinia* Sii-Falcariæ Schröt. VII, 666.
— Smyrnii Bagnis = *Puccinia* Smyrnii Biv. VII, 670.
— Solani Mont. = *Puccinia* Physalidis Peck. VII, 674.
— Soldanellæ Hornsch. = *Puccinia* Soldanellæ Fuck. VII, 618.
— Solidaginis Schw. = *Æcidium* Asterum Schw. VII, 802.
— Sphæralceæ Ell. et Ev. = *Puccinia* Sphæralceæ Ell. et Ev. *æcid.* XIV, 294.
— Spragueæ Harkn. = *Uromyces* Spragueæ Harkn. VII, 557.
— Stobeæ Kalch. et Cooke = *Puccinia* Stobeæ Mac Ow. VII, 615.
— Suedæ Speg. (*non Thüm.*) = *Æcidium* Saccardianum De Toni. VII, 821.
— Swertiæ Opiz = *Puccinia* Swertiæ Wint. VII, 613.
— Symphyti Thüm. = *Puccinia* Rubigo-vera Wint. VII, 624.
— Taraxaci K. et S. = *Puccinia* Prenanthis Fuck. VII, 606.
— Taraxaci Schm. et Kunze = *Puccinia* silvatica Schröt. VII, 627.
— tenue Schw. = *Puccinia* tenuis Burrill. VII, 676.
— Thalictri Grev. = *Æcidium* Sommerfeltii Johans. VII, 775.
— Thalictri-flavi DC. = *Æcidium* Sommerfeltii Johans. VII, 775.
— Thesii Desv. = *Puccinia* Thesii Chaill. VII, 602.
— Thomsoni Berk. = *Peridermium* Thomsoni Berk. VII, 837.
— Thumbergiæ Cooke = *Puccinia* Thumbergiæ Cooke. VII, 615.
— Tragopogonis Pers. = *Puccinia* Tragopogonis Corda. VII, 668.
— Trifolii-repentis Cast. = *Uromyces* Trifolii Lév. VII, 534.
— truncatum Kalchbr. = *Puccinia* Mac Owani Wint. VII, 674.
— Tussilaginis Gmel. = *Puccinia* Poarum Nielsen. VII, 625.

Æcidium tuyutense Speg. = *Puccinia* tuyutensis Speg. VII, 611.
— urceolorum Schum = ? *Anthracoidea* Caricis Bref. XIV, 420.
— Urticæ Schum. = *Puccinia* Caricis Rebent. VII, 626.
— Valantiæ West. = *Puccinia* Galii Schw. VII, 600.
— Valerianearum Duby = *Uromyces* Valerianæ Fuck. VII, 536.
— Verbasci Ces. = *Uromyces* Scrophulariæ Berk. et Br. VII, 559.
— verbenicolum Ell. et Kell. = *Æcidium* Verbenæ Speg. VII, 816.
— vernale Speg. = *Uromyces* vernalis Speg. VII, 562.
— verrucosum Schultz. = *Puccinia* Glechomatis DC. VII, 688.
— Violæ Schum. = *Puccinia* Violæ DC. VII, 609.
— Violarum Desm. = *Puccinia* Violæ DC. VII, 609.
— Xylostei Wallr. = *Puccinia* Festucæ Plowr. *æcidiosp.* XI, 194.
— zonale Duby = ? *Uromyces* Tunci Tul. VII, 541.

Ægerita atra Spr. = *Dothidea* atra Fr. II, 644.
— aurantia DC. = *Sporotrichum* aureum Link. IV, 103.
— cylindrospora Corda = *Cylindrocolla* dubia Sacc. IV, 674.
— pallida Pers. = *Ægerita* epixyla DC. IV, 663.
— punctiformis DC. = ? *Urocystis* Monotropæ Fisch. VII, 522.
— setosa Grev. = *Volutella* setosa Berk. IV, 685.

Æthalium atrum Preuss. = *Lindbladia* effusa Rost. VII, 408.
— candidum Schlecht. = *Fuligo* septica Gmel. VII, 353.
— ferrincola Schwz. = *Fuligo* septica Gmel. VII, 353.
— flavum Link = *Fuligo* septica Gmel. VII, 353.
— melænum Chev. = *Lindbladia* effusa Rost. VII, 408.
— rufum Alex. = *Fuligo* septica Gmel. VII, 353.
— rufum Wallr. = *Fuligo* septica Gmel. VII, 353.
— septicum Fr. = *Fuligo* septica Gmel. VII, 353.
— septicum, *b.* vaporarium Rabh. = *Fuligo* septica Gmel. VII, 353.
— vaporarium Fr. = *Fuligo* septica Gmel. VII, 353.
— violaceum Spr. = *Fuligo* septica Gmel. VII, 353.

Agaricus abietinus Bull. = *Lenzites* abietina Fr. V, 640.
— abietinus Schrad. = *Pleurotus* porrigens Fr. V, 374.
— Abietis Batsch = *Marasmius* perforans Fr. V, 557.
— absinthiatus, β. Lasch. = *Clitocybe* pachyphylla Fr. V, 192.
— acerbus Bull. = *Tricholoma* acerbum Ventur. V, 129.
— acetabulosus Sow. = *Locellina* acetabulosa Sacc. V, 761.
— acicola Jungh. = *Mycena* echinipes Lasch. V, 300.
— Acicula Schaeff. = *Mycena* Acicula Fr. V, 288.
— acicularis Hoffm. = *Mycena* capillaris Schum. V, 303.
— acris Bolt. = *Lactarius* acer Fr. V, 434.
— acris Bull. = *Lactarius* piperatus Fr. V, 436.
— actinorhizus Mont. = *Lepiota* seminuda Lasch. V, 50.
— aculeatus Vitt. = *Lepiota* acutesquamosa Weinm. V, 34.
— acutus Alb. et Schw. = *Cortinarius* fasciatus Fr. V, 982.
— acutus Pers. = *Cortinarius* acutus Fr. V, 981.
— adhærens Alb. et Schw. = *Lentinus* adhærens Fr. V, 589.
— adhæsivus With. = *Lentinus* adhærens Fr. V, 589.
— adnatus Schum. = *Amanita* magnifica Fr. V, 19.
— adnatus Sm. (*non Schum.*) = *Amanitopsis* adnata Sacc. V, 24.
— Adonis Bull. = *Mycena* Adonis Fr. V, 258.

Agaricus adpressus Brig. = *Naucoria* erinacea Fr. V, 853.
— adscendens Lasch. = *Mycena* hiemalis Osbeck. V, 302.
— adscendens Schum. = *Clitocybe* cervina Fr. V, 173.
— adscriptus Britz. = *Tricholoma* adscriptum Britz. (Sacc.) XI, 11.
— adustus Pers. = *Russula* adusta Fr. V, 454.
— adustus Pers. p. p. = *Russula* nigricans Fr. V, 453.
— adustus, *var.* crassus Alb. et Schw. = *Russula* nigricans Fr. V, 453.
— æruginosus Curt. = *Stropharia* æruginosa Fr. V, 1013.
— æstivalis *for.* Secr. = *Inocybe* dulcamara Brig. V, 763.
— affinis Weinm. = *Tricholoma* saponaceum Fr. V, 106.
— affixus Berk = *Marasmius* affixus Sacc. V, 569.
— agathosmus Fr. = *Hygrophorus* agathosmus Fr. V, 397.
— agglutinatus B. et C. = *Amanitopsis* agglutinata Sacc. V, 23.
— aggregatus Pers. = ? *Clitocybe* vibecina Fr. V, 179.
— aggregatus Schaeff. = *Clitocybe* aggregata Fr. V, 160.
— albellus Schaeff. = *Clitopilus* Prunulus Fr. V, 699.
— albellus Scop. = *Amanita* solitaria Bull. V, 15.
— albido-cinereus Britz = *Panæolus* albido-cinereus Britz. (Sacc.) XI, 77.
— albido-roseus Gmel. = *Lactarius* lateripes Fr. V, 453.
— albo-brunneus Pers. = *Tricholoma* albo-brunneum Fr. V, 93.
— albo-crenulatus Jungh. = *Inocybe* lucifuga Fr. V, 783.
— albo-cyaneus Alb. et Schw. (*non Desm.*) = *Stropharia* Worthingtonii Fr. V, 1017.
— albo-flavescens Sommerf. = *Mycena* corticola Schum. V, 302.
— albo-marginatus Schum. = *Lepiota* Carcharias Pers. V, 46.
— albo-niger Krombh. = *Russula* albo-nigra Fr. V, 454.
— albo-violaceus Pers. = *Cortinarius* albo-violaceus Fr. V, 925.
— albus Bull. = *Pholiota* pudica Fr. V, 741.
— albus Schaeff. = *Tricholoma* album Fr. V, 127.
— albus Secr. = *Marasmius* candidus Fr. V, 533.
— alcalinus, γ. Fr. = *Mycena* ammoniaca Fr. V, 278.
— alliaceus Jacq. = *Marasmius* alliaceus Fr. V, 534.
— alliaceus Scop. = *Marasmius* prasiosmus Fr. V, 515.
— alliaceus Sow. = *Marasmius* porreus Fr. V, 505.
— alneus L. = *Schizophyllum* commune Fr. V, 655.
— alneus Schaeff. = *Pleurotus* atro-cæruleus Fr. V, 377.
— alnicola, *var.* Rosarum Secr. = *Naucoria* micans Fr. V, 831.
— alternatus Schum. = *Coprinus* alternatus Fr. V, 1093.
— alumnus Bolt. = ? *Collybia* alumna Fr. V, 218.
— alutaceus Batsch. = *Clitopilus* mundulus Lasch. V, 700.
— alutaceus Fr. = *Russula* alutacea Fr. V, 479.
— alutaceus Harz. = *Russula* integra Fr. V, 475.
— alutaceus Krombh. = *Russula* grisea Fr. V, 476.
— alutaceus Secr. = *Russula* integra Fr. V, 475.
— alutaceus roseipes Secr. = *Russula* roseipes Bres. V, 474.
— alutarius Pers. = *Annularia* alutaria Fr. V, 663.
— alutipes Lasch. = *Cortinarius* alutipes Fr. V, 916.
— amadelphus Bull. = *Marasmius* amadelphus Fr. V, 531.
— Amanita Schum. = *Lepiota* gracilenta Kromb. V, 32.
— amarus Quel. = *Clitocybe* amarella Fr. V, 151.

Agaricus amarus, *var.* Bull. = *Flammula* alnicola Fr. V, 820.
— ambiguus Lasch = *Armillaria* ramentacea Fr. V, 76.
— amblicephalus Lasch = ? *Psathyra* gyroflexa Fr. V, 1063.
— amboinensis Lam. = *Fomes* amboinensis Fr. VI, 156.
— ambustus Secr. = *Mycena* peltata Fr. V, 279.
— amethystinus Bolt. = *Clitocybe* laccata Scop. *for.* V, 197.
— amplus Pers. = *Amanita* excelsa Fr. V, 14.
— anatriches Reichardt et Ung. = *Pleurotus* nebrodensis Inz. V, 347.
— androsaceus L. = *Marasmius* androsaceus Fr. V, 543.
— androsaceus Schaeff. = *Marasmius* perforans Fr. V, 557.
— androsaceus, *var.* truncicola Schulz = *Marasmius* Schulzeri Quél. V, 545.
— anguinaceus Jungh. = *Hygrophorus* fusco-albus Fr. V, 396.
— angulatus Pers = *Marasmius* angulatus Berk. et Br. V, 527.
— angustus Pers. = *Clitopilus* angustus Fr. V, 704.
— anisatus Pers. = *Clitocybe* odora Sow. V, 153.
— annularius Bull. = *Armillaria* mellea Vahl. V, 80.
— anomalus Fr. = *Cortinarius* anomalus Fr. V, 939.
— anomologus B. et Br. = *Amanitopsis* anomologa Sacc. V, 27.
— anthocephalus Lév. = *Panus* anthocephalus Fr. V, 626.
— antipus Weinm. = *Galera* conferta Bolt. V, 863.
— appendiculatus Bull. = *Hypholoma* appendiculatum Fr. V, 1039.
— appendiculatus Schum. = *Hypholoma* Candolleanum Fr. V, 1038.
— applicatus Batsch = *Pleurotus* applicatus Sow. V, 379.
— applicatus Fl. Dan. = *Pleurotus* perpusillus Fr. V, 383.
— aprilis Lasch = *Clitopilus* vilis Fr. V, 704.
— aquosus Bull. = *Collybia* aquosa Fr. V, 237.
— araneosus Bull. = *Cortinarius* jubarinus Fr. V, 975.
— archyropus Pers. = *Marasmius* archyropus Fr. V, 521 et XI, 38.
— arcticus Sommerf. = *Panus* ringeus Fr. V, 628.
— ardosiacus Bull. = *Entoloma* ardosiacum Cooke. V, 685.
— ardosiacus Fr. (*non Bull.*) = *Entoloma* nitidum Quél. V, 685.
— arenarius DC. = *Montagnites* Candollei Fr. V, 1140.
— arenarius Lév. et Paul. = *Tricholoma* auratum Fr. V, 92.
— arenatus Pers. = *Cortinarius* arenatus Fr. V, 934.
— areolatus Sm. = *Psilocybe* canificans Cooke. V, 1047.
— argematus Fr. = *Lactarius* argematus Fr. V, 431.
— argematus Krombh. = *Lactarius* uvidus Fr. V, 431.
— argentatus Pers. = *Cortinarius* argentatus Fr. V, 924.
— argyraceus Bull. = *Tricholoma* argyraceum Fr. V, 104.
— argyraceus Bull. = *Tricholoma* terreum Sow. V, 104.
— argyrospermus Bull. = *Tricholoma* saponaceum Fr. V, 106.
— aridus Lasch = *Collybia* cessans Karst. V, 250.
— aridus Pers. = *Naucoria* erinacea Fr. V, 853.
— armeniacus Schaeff. = *Cortinarius* armeniacus Fr. V, 965.
— armillatus Alb. et Schw. = *Cortinarius* armillatus Fr. V, 952.
— aromaticus Rocq. = *Tricholoma* albellum Fr. V, 121.
— arquatus Alb. et Schw. = *Cortinarius* arquatus Fr. V, 903.
— Arrhenii Fr. = *Pholiota* togularis Kickx. V, 738.
— arundinaceus Bull. = *Collybia* collina Fr. V, 226.
— arvalis Letell. = *Naucoria* pediades Fr. V, 844.

Agaricus asper Abb. = *Lepiota* acutesquamosa Weinm. V, 34.
— asper Gonn. et Rabh. = *Amanita* cariosa Fr. V, 17.
— asprellus Sommerf. = *Leptonia* lampropoda Fr. V, 707.
— atramentarius Bull. = *Coprinus* atramentarius Fr. V, 1081.
— atricapillus Batsch = *Pluteus* cervinus Fr. V, 665.
— atro-albus Alb. et Schw. = *Mycena* parabolica Fr. V, 270.
— atro-albus Bolt. = *Mycena* atro-alba Fr. V, 275.
— atro-cinereus Pers. = *Tricholoma* atro-cinereum Fr. V, 107.
— atro-cinereus medius Alb. et Schw. = *Tricholoma* virgatum Fr. V, 110.
— atro-cyaneus Batsch = *Mycena* atro-cyanea Fr. V, 276.
— atro-punctus Pers. = *Omphalia* atro-puncta Fr. V, 320 et IX, 45.
— atro-rufus Bolt. = *Galera* spartea Fr. V, 863.
— atro-rufus Schaeff. = *Deconica* atro-rufa Fr. V, 1059.
— atro-tomentosus Batsch = *Paxillus* atro-tomentosus Fr. V, 988.
— atrovirens Lasch. = *Tricholoma* atro-virens Pers. V, 106.
— aulacinus Fr. = *Psathyra* Gordoni Berk. et Br. V, 1072.
— aurantiacus Fr. = *Lactarius* aurantiacus Fr. V, 440.
— aurantiacus Secr. = *Lactarius* Cremor Fr. V, 441.
— aurantiacus Vahl = *Hygrophorus* puniceus Fr. V, 416.
— aurantiacus Wulf. = *Cantharellus* aurantiacus Fr. V, 483.
— aurantiicolor Krombh. = *Russula* aurata Fr. V, 477.
— aurantio-mucosus Secr. = *Cortinarius* alutipes Fr. V, 916.
— aurantius Bull. = *Amanita* cæsarea Scop. V, 8.
— aurantius Fr. = *Armillaria* aurantia Schaeff. V, 75.
— auratus With. = *Russula* aurata Fr. V, 477.
— aureus Krombh. = *Russula* sardonia Fr. V, 458.
— aureus Pers. = *Pholiota* aurea Mattusch. V, 736.
— aureus Schaeff. = *Tricholoma* equestre Fr. V, 87.
— aureus Sow. = ? *Pholiota* spectabilis Fr. V, 751.
— aureus, dædaleis sinubus Batt. = *Dædalea* aurea Fr. VI, 371.
— auricolor Brig. = *Lentinus* auricolor Fr. V, 593.
— auripes Secr. = *Mycena* hiemalis Osbeck V, 302.
— aurivellus Batsch = *Pholiota* aurivella Fr. V, 748.
— aurivellus Fl. Bor. = *Pholiota* heteroclita Fr. V, 747.
— aurivellus Fr. = *Pholiota* heteroclita Fr. V, 747.
— austriacus Batsch *var.* = *Collybia* velutipes Fr. V, 212.
— austriacus Tratt. = *Collybia* velutipes Fr. V, 212.
— azonites Bull. = *Lactarius* fuliginosus Fr. V, 446.
— azonites Fr. = *Lactarius* squalidus Fr. V, 433.
— baccatus Fr. = *Amanitopsis* baccata Sacc. V, 25.
— bacillaris Pers. = *Clitocybe* sandicina Fr. V, 194.
— badipus Pers. = ? *Naucoria* badipes Fr. V, 840.
— badipus Pers. = ? *Naucoria* camerina Fr. V, 841.
— badius Schaeff. = *Amanitopsis* vaginata Roze. V, 21.
— badius Weinm. = *Cortinarius* erythrinus Fr. V, 978.
— barbatus Batsch = *Cortinarius* crystallinus Fr. V, 911.
— barbatus B. et C. = *Pleurotus* Testudo Berk. V, 381.
— Belangeri Mont. = *Trogia* Belangeri Fr. V, 635.
— bellus Pers. = Clytocybe bella Fr. V, 200.
— Berkeleyi Hook. f. = *Amanitopsis* Berkeleyi Sacc. V, 24.

Agaricus betulinus L. = *Lenzites* betulina Fr. V, 638.
— betulinus Scop. = *Cortinarius* cinnamomeus Fr. V, 941.
— bicolor Pers. = *Tricholoma* personatum Fr. V, 130.
— bivelus, *var.* Fr. = *Cortinarius* laniger Fr V, 948.
— Blandus Berk. = *Tricholoma* humile Fr. V, 136.
— bolaris Brig = *Cortinarius* spilomeus Fr. V, 939.
— bolaris Pers. = *Cortinarius* bolaris Fr. V, 931.
— boletiformis, *var.* Sow. = *Lenzites* sepiaria Fr. V, 639.
— Boltonii Pers. = *Bolbitius* Boltonii Fr. V, 1074.
— Bowmani Müll. = *Pleurotus* Thozetii Berk. et Muell. V, 369.
— brevipes Bull. = *Tricholoma* brevipes Fr. V, 135.
— brumalis Scop. = *Pleurotus* salignus Schrad. V, 359.
— brunneo-villosus Jungh. = *Inocybe* carpta Fr. V, 769.
— brunneus Pers. = *Cortinarius* brunneus Fr. V, 957.
— bryogenus Secr. = ? *Tubaria* inconversa Britz. V, 875.
— bryophilus Pers. = *Cantharellus* bryophilus Fr. V, 496.
— Bryorum Pers. = *Galera* Bryorum Gill. V, 868.
— bubalinus Pers. = *Crepidotus* alveolus Lasch. V, 877.
— bufonius Pers. = ? *Tricholoma* bufonium Fr. V, 112.
— bulbigenus B. et Br. = *Entoloma* Persoonii Du Port. V, 697.
— bulbigerus Fr. = *Armillaria* bulbigera Alb. et Schw. V, 73.
— bulbillus Schw. = *Mycena* echinipes Lasch. V, 300.
— bulbosus Bull. = *Amanita* Mappa Fr. V, 10.
— bulbosus Pall. = *Collybia* œdematopoda Fr. V, 206.
— bulbosus Sow. = *Cortinarius* bulbosus Fr. V, 948.
— bulbosus vernus Bull. = *Amanita* phalloides Fr. *subsp.* V, 9.
— bullaceus Bull. = *Deconica* bullacea Fr. V, 1058.
— Bulliardi Pers. = *Cortinarius* Bulliardi Fr. V, 930.
— butyraceus Bull. = *Collybia* butyracea Fr. V, 209.
— buxeus Pers. = ? *Agaricus* tabescens Scop. V, 1113.
— byssisedus Pers. = *Claudopus* byssisedus Fr. V, 735.
— cæsariatus, *var.* fibrillosus Fr. = *Inocybe* delecta Karst. V, 783.
— cæspitosus Bolt. = *Omphalia* cæspitosa Cooke. V, 315.
— calamistratus Weinm. = *Inocybe* obscura Cooke. V, 770.
— calceolatus Pers. = *Marasmius* peronatus Fr. V, 504.
— callisteus Lasch = *Cortinarius* orellanus Fr. V, 942.
— calochrous Pers. = *Cortinarius* calochrous Fr. V, 902.
— calochrous Weinm. = *Cortinarius* porphyropus Fr. V, 912.
— calochrous, *b.* Letell. = *Cortinarius* cœrulescens Fr. V, 902.
— calophyllus Pers. = *Eccilia* calophylla Fr. V, 732.
— calopus Pers. = *Marasmius* calopus Fr. V, 525.
— calopus Secr. = *Marasmius* insititius Fr. V, 558.
— calopus, *for.* Fr. = *Marasmius* saxatilis Fr. V, 522.
— camarophyllus Alb. et Schw. = *Hygrophorus* caprinus Fr. V, 399.
— camarophyllus Secr. = *Tricholoma* tigrinum Fr. V, 123.
— Campanella Batsch = *Omphalia* Campanella Fr. V, 328.
— campanulatus Bolt. = *Coprinus* hemerobius Fr. V, 1114.
— campanulatus Bull. = *Galera* ovalis Fr. V, 862.
— campanulatus L. = *Panœolus* campanulatus Wahl. V, 1121.
— campanulatus Schaeff. = *Galera* vittiformis Fr. V, 867.

Agaricus camphoratus Bull. = *Lactarius* camphoratus Fr V, 451.
— camphoratus Fr. = *Cortinarius* camphoratus Fr. V, 926.
— canaliculatus Schum. = *Clitocybe* nebularis Fr. V, 142.
— Canarii Jungh. = *Amanitopsis?* Canarii Sacc. V, 27.
— candicans Schaeff. = *Pholiota* præcox Fr. V, 738.
— candidus Bolt. = *Marasmius* candidus Fr. V, 533.
— candidus Fr. (*non Batsch.*) = *Inocybe* sambucina Fr. V, 782.
— candidus Schum. = *Agaricus* pratensis Schaeff. V, 997.
— candidus, B. grisellus Sturm. = *Mycena* stylobates Fr. V, 297.
— candidus, C. cœrulescens Fl. Dan. = *Mycena* stylobates Fr. V, 297.
— caninus Fr. = *Cortinarius* Caninus Fr. V, 937.
— cannabiolens Secr. = *Cortinarius* arenatus Fr. V, 934.
— Cantharellus L. = *Cantharellus* cibarius Fr. V, 482.
— canus Schum. = *Clitocybe* opaca With. V, 164.
— caperatus Pers. = *Pholiota* caperata Fr. V, 736.
— capillaris Schum. = *Mycena* debilis Fr. V, 285.
— capniocephalus Bull. = *Hebeloma* capniocephalum Fr. V 802.
— capnosus Letell. = *Amanita* valida Fr. V, 17.
— caprinus Scop. = *Hygrophorus* caprinus Fr. V, 399.
— capronatus Desm. = *Inocybe* carpta Fr. V, 769.
— carbonarius Batsch = *Panæolus* retirugis Fr. V, 1120.
— carneifolius Secr. = *Mycena* tenella Fr. V, 288.
— carneo-albus Wither. = *Clitopilus* carneo-albus Fr. V, 704.
— carneo-tomentosus Batsch = *Panus* torulosus Fr. V, 615.
— carneo-violascens Jungh. = *Clitocybe* tyrianthina Fr. V, 147.
— carneus Bull. = *Tricholoma* carneum Fr. V, 117.
— carneus Fr. = *Tricholoma* carneolum Fr. V, 118.
— carneus Schaeff. = *Cortinarius* helvelloides Fr. *for.* V, 955.
— carnosus Sow. = *Collybia* maculata Fr. V, 207.
— carnosus Swartz = *Hygrophorus* erubescens Fr. V, 390.
— carptus Scop. = *Inocybe* carpta Fr. V, 769.
— caryophylleus Schaeff. = *Marasmius* Oreades Fr. V, 510.
— caseosus Wallr. = *Russula* virescens Fr. V, 460.
— castaneus Bull. = *Cortinarius* castaneus Fr. V, 971.
— catarius Fr. = *Hypholoma* felinum Pass. V, 1040.
— catinus (B.) Fr. = *Clitocybe* neapolitana Fr. V, 175.
— caudicinus Pers. = *Pholiota* mutabilis Fr. V, 758.
— caudicinus, β et γ Pers. = *Pholiota* marginata Fr. V, 758.
— caulicinalis With. = *Marasmius* caulicinalis Fr. V, 536.
— causetta Barla = *Armillaria* caligata Viv. V, 75.
— cauticinalis *var.* Bull. = *Collybia* stipitaria Fr. V, 216.
— Ceciliæ Berk. = *Amanitopsis* strangulata Roze V, 23.
— centrifugus Secr. = *Cortinarius* largus Fr. V, 893.
— Centunculus Kalchbr. (*non Fr.*) = *Naucoria* hibala Kalchbr. V, 857.
— cephalixus Secr. = *Cortinarius* Cephalixus Fr. V, 896.
— ceraceus Wulf. = *Hygrophorus* ceraceus Fr. V, 412.
— ceratopus Pers. = *Mycena* cohærens Fr. V, 265.
— cerinus splendens Alb. et Schw. = *Clitocybe* vernicosa Fr. V, 151.
— cerussatus, β. Fr. = *Clitocybe* opaca With. V, 156.
— cervicolor Pers. = *Inocybe* hirsuta Lasch V, 764.

Agaricus cervicolor Secr. (*an ? Pers.*) = *Inocybe* lanuginosa Fr. V, 765.
— cervinus Schaeff. = *Pluteus* cervinus Fr. V, 665.
— chalybæus Pers. = *Leptonia* chalybæa Fr. V, 711.
— chioneus Pers. = *Pleurotus* chioneus Pers. (Sacc.) V, 384.
— chlorophanus Fr. = *Hygrophorus* chlorophanus Fr. V, 419.
— chloroticus Jungh. = *Mycena* polygramma Fr. V, 269.
— chrysenterus Bull. = *Tricholoma* chrysenterum Fr. V, 114.
— chrysodon Batsch = *Hygrophorus* chrysodon Fr. V, 387.
— chrysophæus Schaeff. = *Pluteus* chrysophæus Fr. V, 676.
— chrysospermus Schum. = *Armillaria* mucida Schrad. V, 85.
— ciliatus Bolt. = *Anellaria* separata Karst. *var.* major. V, 1125.
— cimicarius Pers. = *Clitocybe* parilis Fr. V, 168.
— cinctulus Bolt. = *Panæolus* cinctulus Britz. V, 1124.
— cinereo-rimosus Batsch. = *Tricholoma* cuneifolium Fr. V, 108.
— cinereo-violaceus Pers. = *Cortinarius* cinereo-violaceus Fr. V, 925.
— cinerescens Bull. = *Tricholoma* cinerescens Fr. V, 131.
— cinereus Bull. = *Coprinus* fimetarius Fr. V, 1087.
— cinereus Schaeff. = *Coprinus* cinereus Fr. V, 1088.
— cinnamomeus L. = *Cortinarius* cinnamomeus Fr. V, 941.
— cinnamomeus Poll. = *Hebeloma* lugens Jungh. V, 801.
— circellatus Batt. = *Lactarius* circellatus Fr. V, 430.
— circinans Pers. = *Hebeloma* crustuliniforme Fr. V, 799.
— circinatus Schum. = *Amanita* rubescens Fr. *var.* V, 16.
— citrino-albus Vittad. = *Amanita* Mappa Fr. V, 10.
— citrinus Pass. = *Lepiota* cepæstipes Sow. *var.* V, 44.
— clavatus Schum. = *Marasmius* molyoides Fr. V, 535.
— claviceps Fr. = *Hebeloma* claviceps Fr. V, 794.
— clavipes Pers. = *Clitocybe* clavipes Fr. V, 143.
— clavus Batsch (*non L.*) = *Hebeloma* claviceps Fr. V, 794.
— Clavus Bolt. = *Mycena* Acicula Fr. V, 288.
— clavus Brig. = *Collybia* esculenta Fr. V, 227.
— Clavus L. = *Collybia* Clavus Fr. V, 238.
— cliduchus Secr. = *Cortinarius* cliduchus Fr. V, 895.
— clivulorum Letell. = *Psilocybe* subericæa Fr. V, 1045.
— clypeatus Huds. = *Collybia* radicata Fr. V, 200.
— clypeatus L. = *Entoloma* clypeatum Huss. V, 694.
— clypeolarius Bull. = *Lepiota* clypeolaria Fr. V, 36.
— coccinellus Ehrb. = *Hygrophorus* miniatus Fr. V, 413.
— coccineus Schaeff. = *Hygrophorus* coccineus Fr. V, 412.
— coccineus Scop. = *Mycena* Acicula Fr. V, 288.
— coccineus Sow. = *Mycena* strobilina Fr. V, 254.
— cochlearis Pers. = *Panus* cochlearis Fr. V, 622.
— cochleatus Fr. = *Lentinus* cochleatus Fr. V, 594.
— cochleatus Pers. = *Lentinus* cochleatus Fr. V, 594.
— cœruleus Pers. = *Russula* cœrulea Fr. V, 459.
— Coffeæ Brig. = *Clitocybe* neapolitana Fr. V, 175.
— cognatus Weinm. = *Tricholoma* saponaceum Fr. V, 106.
— collinitus Pers. = *Cortinarius* collinitus Fr. V, 916.
— collinus Larber = *Mycena* pura Fr. V, 256.
— collinus Lumn. = *Marasmius* carpathicus Kalchbr. V, 516.

Agaricus collinus Scop. = *Collybia* collina Fr. V, 226.
— columbinus Bull. = *Leptonia* serrulata Fr. V, 710.
— columbinus Sow. = *Leptonia* chalybæa Fr. V, 711.
— comatus Fl. Dan. = *Coprinus* comatus Fr. V, 1079.
— comitialis Pers. = *Clitocybe* comitialis Fr. V, 143.
— commistus Pers. = *Clitocybe* amara Fr. V, 149.
— Compactus Sow. = *Tricholoma* albo-brunneum Fr. V, 93.
— compar Weinm. = *Cortinarius* compar Fr. V, 915.
— compressus Scop. = *Lentinus* jugis Fr. V, 594.
— compressus Swarz = *Tricholoma* lixivium Fr. V, 140.
— comtulus Berk. et Br. = *Psilocybe* comta Fr. V, 1050.
— comtulus Ces. = *Agaricus?* cepæoides Ces. V, 1006.
— concavus Scop. = *Clitocybe* concava Fr. V, 178.
— confluens Pers. = *Collybia* confluens Fr. V, 222.
— confluens, *var.* Alb. et Schw. = *Agaricus* molochinus Fr. V, 1043.
— conformis Secr. = *Cortinarius* orellanus Fr. V, 942.
— confusus Trog. = *Lepiota* serena Fr. V, 52.
— congregatus Bull. = *Coprinus* congregatus Fr. V, 1095.
— conicus Pico = *Volvaria* viperina Fr. V, 662.
— conicus Scop. = *Hygrophorus* conicus Fr. V, 418.
— conigenoides Ell. = *Collybia* albipileata Peck. XIV, 77.
— conigenus Pers. = *Collybia* conigena Fr. V, 223.
— conocephalus Bull. = *Bolbitius* conocephalus Fr. V, 1075.
— conopus Pers. = *Cortinarius* sublanatus Fr. V, 933.
— conspersus Pers. = *Naucoria* conspersa Fr. V, 854.
— conspicuus Lasch = *Tricholoma* guttatum Fr. V, 98.
— contiguus Bull. = *Paxillus* involutus Fr. V, 987.
— contortus Bull. = *Collybia* contorta Fr. V, 206.
— contortus Secr. (*non Bull.*) = *Collybia* acervata Fr. V, 234.
— controversus Pers. = *Lactarius* controversus Fr. V, 426
— coprophilus Bull. = *Deconica* coprophila Fr. V, 1058.
— coriaceus Scop. = *Lentinus* hispidosus Fr. V, 607.
— coronilla Bull. = *Stropharia* coronilla Fr. V, 1014.
— corrugis Pers. = *Psathyra* corrugis Fr. V, 1061.
— corticalis Bull. = *Mycena* hiemalis Osbeck. V, 302.
— corticatus Saund. = *Pleurotus* revolutus Kickx. V, 359.
— corticinus Scop. = *Mycena* hiemalis Osbeck. V, 302.
— corticola, *b.* Fr. = *Mycena* hiemalis Osbeck. V, 302.
— cortinatus DC. = *Flammula* cortinata Fr. V, 819.
— Cossus Secr. = *Hygrophorus* ligatus Fr. V, 387.
— cossus Sow. = *Hygrophorus* cossus Fr. V, 389.
— costatus Krombh. = *Coprinus* sobolifer Fr. V, 1083.
— costatus Wallr. = *Collybia* longipes Fr. V, 202.
— crampylus Otto = *Lactarius* crampylus Fr. V, 425.
— crassipes Schaeff. = *Collybia* fusipes Fr. V, 206.
— crassus Scop. = *Tricholoma* equestre Fr. V, 87.
— cretaceus Pers. = *Clitocybe* opaca With. V, 164.
— cretaceus Seyn. = *Annularia* levis Krombh. V, 663.
— crinitus L. = *Lentinus* crinitus Fr. V, 576.
— crinitus Schaeff. = *Lactarius* cilicioides Fr. V, 425.

Agaricus crinitus Schw. = *Lentinus* Lecomtei Fr. V, 572.
— cristatus Scop. = *Inocybe* lacera Fr. V, 767.
— crocatus Schrad. = *Mycena* crocata Fr. V, 292.
— croceo-cœruleus Pers. = *Cortinarius* croceo-cœruleus Fr. V, 913.
— croceo-fulvus DC. = *Cortinarius* croceo-fulvus Fr. V, 953.
— croceo-lamellatus Letell. = *Paxillus* panuoides Fr. V, 989.
— croceus Bolt. = *Lepiota* amianthina Scop. V, 48.
— croceus Bull. = *Hygrophorus* conicus Fr. V, 418.
— crustuliniformis Bull. = *Hebeloma* crustuliniforme Fr. V, 799.
— Cubensis B. et C. = *Amanitopsis* Cubensis Sacc. V, 25.
— cucullatus Fr. = *Mycena* levigata Lasch. V, 271.
— Cucumis Pers. = *Naucoria* Cucumis Fr. V, 831.
— Cucumis, β. Fr. = *Cortinarius* depressus Fr. V, 982.
— cupreus Krombh. = *Russula* nitida Pers. V, 477.
— cupreus Schulz. = *Lepiota* Bresadolæ Sculz. IX, 6.
— cupreus Secr. = *Armillaria* bulbigera Alb. et Schw. V, 73.
— Cupula versicolor Secr. = *Clitocybe* rivulosa Fr. V, 153.
— cupularis Bull. = *Tubaria* cupularis Fr. V, 872.
— curvatus Weinm. = *Hypholoma* hydrophilum Fr. V, 1041.
— curvatus Weinm. = *Psilocybe* spadicea Fr. V, 1052.
— curripes Alb. et Schw. (*non Pers.*) = *Pholiota* curvipes Fr. V, 755.
— curvipes Bert. = *Flammula* compernis Fr. V, 810.
— curvipes Bert. et Mont. = *Clitocybe* Berteroana Mont. V, 190.
— curvipes Pers. = *Pholiota* tubercolosa Fr. V, 754.
— cyaneus Pers. = *Cortinarius* cœrulescens Fr. V, 902.
— cyaneus Secr. = *Cortinarius* cyanites Fr. V, 925.
— cyanofilipes Secr. = *Leptonia* lampropoda Fr. *subsp.* cyanula V, 707.
— cyanopus Secr. = *Cortinarius* cyanopus Fr. V, 892.
— cyanoxanthus Schaeff. = *Russula* cyanoxantha Fr. V, 465.
— cyathyformis Schaeff. = *Panus* cyathyformis Fr. V, 614.
— Cyathula Fr. = *Lactarius* Cyathula Fr. V, 442.
— cyclopeus Lasch = *Armillaria* robusta Alb. et Schw. *var.* major. V, 74.
— cylindricus Schaeff. = *Coprinus* clavatus Fr. V, 1080.
— cylindricus Sow. = *Coprinus* comatus Fr. V, 1079.
— cynotis Pers. = *Pleurotus* algidus Fr. V, 378.
— daucipes B. et Mont. = *Amanitopsis* daucipes Sacc. V, 26.
— dealbatus *var.* Fr. = *Clitocybe* gallinacea Scop. V, 158.
— decipiens Pers. = *Cortinarius* decipiens Fr. V, 979.
— decolorans Fr. = *Russula* decolorans Fr. V, 476.
— decolorans Pers. = *Cortinarius* decolorans Fr. V, 912.
— decoloratus Fr. = *Cortinarius* decoloratus Fr. V, 911.
— decoratus Lindgr. = *Hebeloma* versipelle Fr. V, 794.
— decumbens Pers. = *Cortinarius* decumbens Fr. V, 935.
— deflexus Lindbl. = *Lactarius* trivialis Fr. V, 430.
— defossus Batsch = *Cortinarius* glaucopus Fr. V, 901.
— defossus Weinm. = *Cortinarius* fulgens Fr. V, 905.
— deliciosifolius Secr. = *Lactarius* tabidus Fr. V, 452.
— deliciosus L. = *Lactarius* deliciosus Fr. V, 438.
— deliquescens Bull. = *Coprinus* deliquescens Fr. V, 1094.
— deliquescens Bull. = ? *Coprinus* Digitalis Fr. V, 1095.

Agaricus dentatus Pers. = *Lentinus* cochleatus Fr. V, 594.
— denticulatus Bolt. = *Mycena* Pelianthina Fr. V, 251.
— denticulatus Schw. = *Lentinus* Schweinitzii Fr. V, 572.
— depexus Fr. = *Cortinarius* depexus Fr. V, 946.
— depilatus Pers. = *Stropharia* depilata Fr. V, 1012.
— depluens Batsch. = *Claudopus* depluens Fr. V, 734.
— depluens Batsch. (*non auct.*) = *Crepidotus* epigæus B. et Br. V, 877.
— depressus Lév. = *Marasmius* depressus Sacc. V, 537.
— detonsus Fr. = *Cortinarius* detonsus Fr. V, 980.
— diabolicus Fr. = *Cortinarius* diabolicus Fr. V, 937.
— diaphanus Quél. et Schulz. = *Mycena* nivella Sacc. et Syd. XIV, 84.
— dichotomus Lév. = *Panus* dichotomus Fr. V, 626.
— dichrous Pers. = ? *Entoloma* dichroum Pers. V, 690.
— dichrous Pers. = *Psilocybe* dichroa Karst. V, 1045.
— difformis Pers. = *Clitocybe* difformis Fr. V, 191.
— difformis Schum. = *Clitocybe* dilatata Karst. IX, 27.
— digitaliformis Bull. = *Psathyra* gyroflexa Fr. V, 1063.
— Digitalis Batsch. = *Coprinus* Digitalis Fr. V, 1095.
— dilatatus Pers. = *Clitocybe* dilatata Karst. IX, 27.
— dilutus Pers. = *Cortinarius* dilutus Fr. V, 967.
— dimidiatus Bull. = *Pleurotus* ostreatus Fr. V, 355.
— dimidiatus Schaeff. = *Pleurotus* dryinus Fr. V, 340.
— dimidiatus Secr. = *Panus* fœtens Fr. V, 622.
— disclusus Britz. = *Naucoria* disclusa Britz. (Sacc.) XI, 59.
— discoideus Pers. = *Hygrophorus* discoideus Fr. V, 393.
— dispar Batsch. = *Marasmius* dispar Batsch. V, 521.
— dispersus Pers. = ? *Naucoria* carpophila Fr. V, 857.
— disseminatus Pers. = *Psathyrella* disseminata Fr. V, 1134.
— distans Pers. = *Stropharia* squamosa Fr. V, 1015.
— domesticus Pers. = *Coprinus* domesticus Fr. V, 1102.
— dorsalis Bosc = *Panus* dorsalis Fr. V, 624.
— dryinus Pers. = *Pleurotus* dryinus Fr. V, 340.
— dryophilus Bull. = *Collybia* dryophila Fr. V, 234.
— dryophilus, γ. Weinm. = *Collybia* lupuletorum Fr. V, 222.
— dubius Pers. = *Lentinus* vulpinus Fr. V, 609.
— dulcamarus Alb. et Schw. = *Inocybe* dulcamara Brig. V, 763.
— dulcamarus Pers. = *Inocybe* lucifuga Fr. V, 783.
— Dunalii DC. = *Lentinus* Dunalii Fr. V, 581.
— durus Bolt. = *Pholiota* dura Fr. V, 738.
— dysodes Secr. = *Tricholoma* cuneifolium Fr. V, 108.
— eburneus Bull. = *Hygrophorus* eburneus Fr. V, 388.
— eburneus Fl. Dan. = *Hygrophorus* livido-albus Fr. V, 398.
— echinatus Alb. et Schw. = *Inocybe* echinata Roth. V, 773.
— echinatus Sow. = *Pleurotus* mastrucatus Fr. V, 376.
— ectypus Secr. = *Tricholoma* panæolum Fr. V, 132.
— edulis Krombh. = *Agaricus* arvensis Schaeff. V, 994.
— effocatellus Mauri = *Tricholoma* effocatellum Lanzi V, 122.
— elatinus Pers. = *Panus* violaceo-fulvus Quél. V, 628.
— elatior Saund. et Sm. = *Cortinarius* grallipes Fr. V, 918.
— elatus Batsch = *Hebeloma* elatum Berk. et Br. V, 800.

Agaricus elatus Pers. = *Cortinarius* elatior Fr. V, 917.
— elegans Pers. = *Mycena* elegans Fr. V, 253.
— elegans Scop. = ? *Leptonia* placida Fr. V, 706.
— elegantior Fr. = *Cortinarius* elegantior Fr. V, 906.
— elephantinus Sow. = *Russula* nigricans Fr. V, 453.
— eleutherophyllus March. = *Panus* farinaceus Schum. V, 624.
— elixus Pers. = *Hygrophorus* caprinus Fr. V, 399.
— elytroides Scop. = *Tricholoma* elytroides Fr. V, 110.
— emarginatus Pers. (*non Batsch.*) = *Hypholoma* dispersum Fr. V, 1031.
— emeticus Harz = *Russula* emetica Fr. V, 469.
— ephemeroides Bull. = *Coprinus* ephemeroides Fr. V, 1096.
— ephemerus Bull. = *Coprinus* nycthemerus Fr. V, 1100.
— ephemerus Fr. = *Coprinus* ephemerus Fr. V, 1106.
— epibryus Pers. = *Mycena* speirea Fr. V, 287.
— epichizus Pers. = *Collybia* Micheliana Fr. V, 239.
— epigæus Pers. = *Claudopus* depluens Batsch. V, 734.
— epigæus Pers. = *Crepidotus* epigæus B. et Br. V, 877.
— epigæus, *var.* Pers. = *Pleurotus* applicatus Sow. V, 379.
— epiphyllus Fr. (*non Pers.*) = *Marasmius* epiphyllus Fr. V, 559.
— epipterygius Scop. = *Mycena* epipterygia Fr. V, 294.
— epixylon Bull. = *Pleurotus* applicatus Sow. V, 379.
— epixylon, β. Pers. = *Crepidotus* pezizoides Nees. V, 882.
— epochnius Fr. = *Inocybe* Bongardii Weinm. V, 768.
— equestris Bòlt. = *Bolbitius* fragilis Fr. V, 1074.
— equestris L. = *Tricholoma* equestre Fr. V, 87.
— equinus Alb. et Schw. = *Panæolus* campanulatus Wahl. V, 1121.
— ericæus Pers. = *Psilocybe* ericæa Fr. V, 1044.
— ericæus, *b.* Fr. = *Psilocybe* dichroa Karst. V, 1045.
— ericetorum Bull. = *Clitocybe* ericetorum Fr. V, 175.
— ericetorum Pers. = *Omphalia* rustica Fr. V, 316.
— ericetorum Pers. p. p. = *Omphalia* umbellifera Fr. V, 321.
— ericetorum, *var.* α. Alb. et Schw. = *Omphalia* umbellifera Fr. V, 321.
— ericetorum, *var.* γ. Alb. et Schw. = *Omphalia* rustica Fr. V, 316.
— ericeus Bull. = *Hygrophorus* virgineus Fr. V, 402.
— ericeus, *b.* minor Weinm. = *Psilocybe* dichroa Karst. V, 1045.
— erinaceus, *var.* Pers. = *Inocybe* scabra Müll. V, 787.
— eriophorus Berk. = *Amanitopsis* eriophora Sacc. V, 26.
— erius amarus Secr. = *Tricholoma* impolitum Lasch. V, 98.
— erubescens Fr. = *Hygrophorus* erubescens Fr. V, 390.
— erugatus Weinm. = *Cortinarius* erugatus Fr. V, 967.
— erythrinus Fr. = *Cortinarius* erythrinus Fr. V, 978.
— erythrocephalus Lév. = *Coprinus* erythrocephalus Fr. V, 1094
— erythropus Pers. = *Marasmius* erythropus Fr. V, 520.
— erythropus phæopus Pers. = *Marasmius* mulleus Fr. V, 506.
— erylhropus, γ. Alb. et Schw. = *Collybia* acervata Fr. V, 234.
— esculentus Wulf. = *Collybia* esculenta Fr. V, 227.
— essequeboensis Mey = *Lentinus* Swartzii Berk. V. 576.
— euchrous Pers. = *Leptonia* euchroa Fr. V, 711.
— eumorphus Pers. = ? *Cortinarius* anomalus Fr. V, 939.
— excoriatus L. = *Lepiota* naucina Fr. V, 43.

Agaricus excoriatus Secr. = *Lepiota* lenticularis Lasch. *subsp.* V, 69.
— eximius C. P. = *Naucoria* lapponica Fr. V, 852.
— expallens Pers. = *Clitocybe* expallens Fr. V, 177.
— explanatus Britz. = *Inocybe* explanata Britz. (Sacc.) XI, 54.
— expromptus Britz. = *Panæolus* expromptus Britz. (Sacc.) XI, 77.
— exquisitus Vitt. = *Agaricus* arvensis Schaeff. V, 994.
— exstinctorius Bull. = *Coprinus* exstinctorius Fr. V, 1086.
— exsuccus Pers. = *Lactarius* exsuccus Smith. V, 437.
— fœtens Pers. = *Russula* fœtens Fr. V, 467.
— fallax Krombh. = *Russula* mustelina Fr. V, 455.
— fallax Lasch. = *Tricholoma* ionides Fr. V, 116.
— fallax Schaeff. = *Russula* fallax Schaeff. V, 470.
— farctus Britz. = *Tricholoma* farctum Britz. (Sacc.) XI, 11.
— farinaceus Huds. = *Clitocybe* laccata Fr. *for.* V, 197.
— fascicularis Huds. = *Hypholoma* fasciculare Huds. V, 1029.
— fascicularis, *var.* Pers. = *Hypholoma* dispersum Fr. V, 1031.
— fastibilis Weinm. = *Hebeloma* crustuliniforme Fr. V, 799.
— fastibilis, *var.* mesophæus Pers. = *Hebeloma* mesophæum Fr. V, 795.
— fastibilis, *var.* Pers. = *Hebeloma* testaceum Fr. V, 793.
— fastibilis concentricus Secr. = *Hebeloma* subzonatum Weinm. V, 802.
— fastigiatus Britz. (*non Schaeff.*) = *Inocybe* inedita Britz. V, 780.
— fastigiatus Schaeff. = *Inocybe* fastigiata Fr. V, 779.
— felleus Fr. = *Russula* fellea Fr. V, 468.
— ferruginascens Batsch = *Cortinarius* latus Fr. V, 895.
— ferrugineus Pers. (*in de Seynes*) = *Coprinus* tergiversans Fr. V, 1090.
— ferrugineus Scop. = *Cortinarius* turbinatus Fr. *subsp.* V. 905.
— ferrugineus *var.* α. Pers. = *Coprinus* truncorum Fr. V, 1092.
— fertilis A. et S. = *Entoloma* clypeatum Huss. V, 694.
— fibrillosus Pers. = *Psathyra* fibrillosa Fr. V, 1071.
— fibrosus Pers. (*non Sow.*) = *Inocybe* inedita Britz. V, 780.
— fibrosus Sow. = *Inocybe* fibrosa Fr. V, 779.
— Fibula Bull. = *Omphalia* Fibula Sow. V, 331.
— Fibula, β. Schum. = *Mycena* Acicula Fr. V, 288.
— ficoides Bull. = *Hygrophorus* pratensis Fr. V, 401.
— filamentosus Fr. = *Paxillus* leptopus Fr. V, 988.
— filamentosus Schaeff. = *Pholiota* filamentosa Fr. V, 748.
— filipes Bull. = *Mycena* filipes Fr. V, 283.
— fimbriatus Bolt. = *Pleurotus* fimbriatus Fr. V, 344.
— fimbriatus Schum. = *Lepiota* amianthina Scop. V, 48.
— fimetarius Bolt. = *Coprinus* comatus Fr. V, 1079.
— fimetarius L. = *Coprinus* fimetarius Fr. V, 1087.
— fimicola Pers. = *Deconica* coprophila Fr. V, 1058.
— fimicola, β. Weinm. = *Panæolus* caliginosus Jungh. V, 1122.
— fimiputris Bull. = *Anellaria* fimiputris Karst. V, 1126.
— firmus Fr. (*non Pers.*) = *Hebeloma* mitratum Fr. V, 793.
— firmus Pers. = *Hebeloma* firmum Fr. V, 793.
— fissus Leys. = *Cantharellus* muscigenus Fr. V, 495.
— fistulosus Bull. = *Mycena* gypsea Fr. V, 260.
— flabelliformis Bolt. = *Lentinus* flabelliformis Fr. V, 610.
— flabelliformis Sacc. = *Pleurotus* insignior Fr. V, 356.

Agaricus Flabellum Fr. = *Cortinarius* Flabellum Fr. V, 961.
— flaccidus Bull. = *Lenzites* flaccida Fr. V, 638 et IX, 79.
— flaccidus *var.* alba Fr. = *Clitocybe* Catinus Fr. V, 174.
— flammans Batsch. = *Pholiota* filamentosa Fr. V, 748.
— flammans Scop. = *Hygrophorus* miniatus Fr. V, 413.
— flammeolus Poll. = *Lactarius* flammeolus Fr. V, 450.
— flammiger Lasch = *Pholiota* filamentosa Fr. V, 748.
— flammula Kickx = *Lepiota* cepæstipes Sow. *var.* V, 43.
— flavescens Quél. = *Psathyra* Schulzeri Quél. V, 1070.
— flavescens Wallr. = *Cortinarius* nitidus Fr. V, 919.
— flavidus Pers. = *Flammula* flavida Fr. V, 820.
— flavidus, β. Alb. et Schw. = *Flammula* astragalina Fr. V, 819.
— flavo-floccosus Batsch. = *Lepiota* amianthina Scop. V, 48.
— flavo-virens Pers. = *Tricholoma* equestre Fr. V, 87.
— flexipes Auct. p. p. = *Cortinarius* rigidus Fr. V, 963.
— flexipes Fr. = *Cortinarius* flexipes Fr. V, 961.
— flexipes Pers. p. p. = *Cortinarius* flexipes Fr. V, 961.
— flexuosus Fr. = *Lactarius* flexuosus Fr. V, 432.
— flexuosus Pers. = *Lactarius* zonarius Fr. V, 428.
— flexuosus Secr. = *Lactarius* insulsus Fr. V, 427.
— flocculosus DC. = *Coprinus* flocculosus Fr. V, 1085.
— floccosus Schaeff. = *Pholiota* squarrosa Müll. V, 749.
— floccosus Secr. = *Entoloma* sericellum Fr. V, 691.
— flocculentus Poll. = *Inocybe* lanuginosa Fr. V, 765.
— Flos Fr. = *Lentinus* Flos Mey. V, 597.
— flos-sulphuris Schnitz. = *Lepiota* cepæstipes Sow. *var.* V, 43.
— flürstedtensis Batsch = *Crepidotus* haustellaris Fr. V, 881.
— fœnisecii Pers. = *Psilocybe* fœnisecii Fr. V, 1055.
— fœtidus Sow. = *Marasmius* fœtidus Fr. V, 530.
— fornicatus Pers. = *Panus* torulosus Fr. V, 615.
— fragilis L. = *Bolbitius* fragilis Fr. V, 1074.
— fragilis Pers. = *Russula* fragilis Fr. V, 472.
— fraternus Lasch = *Cortinarius* flexipes Fr. V, 961.
— Friesii Jungh. = *Tricholoma* terreum Sow. V, 104.
— fritillarius Berk. = *Amanitopsis* fritillaria Sacc. V, 26.
— fucatophyllus Lasch = *Cortinarius* fucatophyllus Fr. V, 943.
— fulgens Alb. et Schw. = *Cortinarius* fulgens Fr. V, 905.
— fulgens Letell. = *Cortinarius* elegantior Fr. V, 906.
— fulgens Pers. = *Cortinarius* fulmineus Fr. V, 906.
— fuligineus Pers. = *Nolanea* pascua Fr. *for.* V, 716.
— fuliginosus Fr. = *Lactarius* fuliginosus Fr. V, 446.
— fulveolus Lasch = *Agaricus* pratensis Schaeff. *subsp.* V, 997.
— fulvo-fuligineus Alb. et Schw. = *Cortinarius* scaurus Fr. V, 909.
— fulvo-marginatus Weinm. = *Flammula* Harmoge Fr. V, 823.
— fulvosus Bolt. = *Hygrophorus* pratensis Fr. V, 401.
— fulvus Bull. (*non Retz.*) = *Tricholoma* fulvellum Fr. V, 92.
— fulvus Fr. (*nec Bull.*) = *Tricholoma* flavo-brunneum Fr. V, 93.
— fumato-fœtens Secr. = *Clitocybe* gangrenosa Fr. V, 143.
— fumoso-purpureus Lasch = *Inocybe* echinata Roth. V, 773.
— fumosus Harz. = *Tricholoma* portentosum Fr. V, 89.

Agaricus fumosus Pers. = *Clitocybe* fumosa Fr. V, 161.
— fumosus Rabh. = *Nolanea* fumosella Wint. V, 724.
— fumosus, *var.* Pers. = *Tricholoma* virgatum Fr. V, 110.
— furcatus Pers. = *Russula* furcata Fr. V, 456.
— furfuraceus Pers. = *Tubaria* furfuracea Fr. V, 872.
— fuscatus Lév. = *Marasmius* fuscatus Lév. V, 526.
— fuscescens Schaeff. = *Coprinus* fuscescens Fr. V, 1083.
— fuscipes Sow. = *Naucoria* Cucumis Fr. V, 831.
— fusco-albus Lasch = *Hygrophorus* fusco-albus Fr. V, 396.
— fusco-purpureus Pers. = *Marasmius* fusco-purpureus Fr. V, 515.
— fuscus Schum. = *Psathyra* obtusata Fr. V, 1066.
— fusiformis Bull. = *Collybia* œdematopoda Fr. V, 206.
— fusiformis Krombh. = *Collybia* lancipes Fr. V, 207.
— fusiformis Schum. = *Tricholoma* saponaceum Fr. V, 106.
— fusipes Bull. = *Collybia* fusipes Fr. V, 206.
— Fusus Batsch = *Flammula* Fusus Alb. et Schw. V, 818.
— galbanus Lasch = *Pleurotus* decorus Fr. V, 342.
— galericulatus Lasch. = *Mycena* Tintinnabulum Fr. V, 270.
— galericulatus E. Pers. = *Mycena* parabolica Fr. V, 270.
— galericulatus Scop. = *Mycena* galericulata Fr. V, 268.
— galericulatus epiphyllus S. M. = *Mycena* Fagetorum Fr. V, 267.
— galericulatus tenuis DC. = *Mycena* vitilis Fr. V, 285.
— gallinaceus Scop. = *Clitocybe* gallinacea Fr. V, 158.
— gemmatus Fr. = *Amanitopsis* gemmata Sacc. V, 25.
— gentilis Fr. = *Cortinarius* gentilis Fr. V, 955.
— Georgii Sow. = *Agaricus* arvensis Schaeff. V, 994.
— geotropus Bull. = *Clitocybe* geotropa Fr. V, 171.
— gibbus Pers. = *Clitocybe* infundibuliformis Fr. V, 165.
— gibbus fuligineus Alb. et Schw. = *Clitocybe* Cacabus Fr. V, 174.
— giganteus Leys. = *Clitocybe* maxima Gärtn. et Mey. V, 165.
— giganteus Sow. = *Paxillus* giganteus Fr. V, 983.
— gilvo-brunneus Jungh. = *Galera* tenera Fr. *for.* V, 860.
— gilvus Auct. = *Clitocybe* splendens Pers. V, 172.
— gilvus Fl. Dan. = *Clitocybe* tyrianthina Fr. V, 147.
— gilvus Pers. = *Clitocybe* splendens Fr. V, 172.
— gilvus Pers. p. p. = *Clitocybe* gilva Fr. V, 170.
— gilvus Schaeff. = *Hebeloma* fastibile Fr. V, 792.
— glandicolor Fr. = *Cortinarius* glandicolor Fr. V. 957.
— glandulosus Bull. = *Pleurotus* glandulosus Fr. V, 356.
— glaucopus Schaeff. = *Cortinarius* glaucopus Fr. V, 901.
— glaucopus Sow. = *Cortinarius* cyanopus Fr. V, 892.
— glaucus Batsch. = *Cantharellus* glaucus Fr. V, 495.
— globulifer Brond. = *Collybia* racemosa Fr. V, 224.
— glojocephalus Larb. = *Volvaria* viperina Fr. V, 662.
— glutinosus Bull. = *Hygrophorus* glutinifer Fr. V, 392.
— glutinosus Curt. = *Stropharia* semiglobata Pers. V, 1022.
— glutinosus Schaeff. = *Gomphidius* glutinosus Fr. V, 1137.
— glycyosmus Fr. = *Lactarius* glycyosmus Fr. V, 444.
— gnaphaliocephalus Bull. = *Inocybe* tricholoma Fr. V, 790.
— Gomphus Pers. = *Gomphidius* viscidus Fr. V, 1138.

Agaricus gossypinus Bull. = *Psathyra* gossypina Fr. V, 1072.
— gracilioides Schulz. = *Panæolus* Queletii Schulz. V, 1123.
— gracilior Fl. Dan. = *Mycena* Pelianthina Fr. V, 251.
— gracillimus Syll. = *Mycena* corticola Schum. V, 302.
— graminicola Nees = *Naucoria* graminicola Fr. V, 857.
— graminum Lib. = *Marasmius* graminum Berk. V, 542.
— grammocephalus Bull. = *Collybia* platyphylla Fr. V, 203.
— grammopodius Bull. = *Tricholoma* grammopodium Fr. V, 133.
— grandis Pers. = *Hebeloma* sinapizans Fr. V, 799.
— granulatus Schaeff. = *Tricholoma* variegatum Schum. V, 96.
— granulosus Fl. Dan. = *Lepiota* cinnabarina Schw. V, 46.
— granulosus, *var.* cinnabarinus Alb. = *Lepiota* cinnabarina Schw. V, 46
— granulosus, *var.* Alb. et Schw. = *Lepiota* amianthina Scop. V, 48.
— granulosus, *var.* Fr. = *Lepiota* Carcharias Pers. V, 46.
— granulosus, *var.* ferrugineus Pers. = *Lepiota* granulosa Batsch. V, 47.
— gratiosus Lasch = *Collybia* nummularia Fr. V, 227.
— gratus Schum. = *Clitocybe* fragrans Fr. V, 188.
— graveolens Pers. = *Tricholoma* graveolens Fr. V, 122.
— graveolens Sow. (*non Pers.*) = *Tricholoma* gambosum Fr. V, 120.
— griseo-tomentosus Secr. = *Paxillus* griseo-tomentosus Fr. V, 498.
— griseus Batsch = *Mycena* collariata Fr. V, 286.
— griseus Pers. = *Mycena* stannea Fr. V, 280.
— griseus Pers. = *Russula* grisea Fr. V, 476.
— griseus Schaeff. = *Collybia* tenacella Fr. V, 227.
— grumatus Scop. = *Clitocybe* grumata Fr. V, 194.
— Güldenstedtii Weinm. = *Collybia* ocellata Fr. V, 238.
— guttatus Abbild. = *Lepiota* lenticularis Lasch. V, 69.
— guttatus Barla = *Armillaria* robusta Alb. et Schw. V, 74.
— guttatus Schaeff. = *Tricholoma* guttatum Fr. V, 98.
— gymnopodius Bull. = *Flammula* gymnopodia Fr. V, 809.
— gynæcogalus Otto et Krombh. = *Lactarius* serifluus Fr. V, 449.
— hæmatochelis Bull. = *Cortinarius* hæmatochelis Fr. V, 953.
— hæmatophyllus Berk. = *Inocybe* echinata Roth. V, 773.
— hæmatopodus Pers. = *Mycena* hæmatopoda Fr. V, 291.
— hariolorum DC. = *Collybia* hariolorum Fr. V, 221.
— hebeloma Secr. = ? *Hebeloma* mesophæum Fr. V, 795.
— hedeosmus Pers. = *Clitocybe* suaveolens Fr. V, 179.
— helvelloides Bull. = *Cantharellus* cupulatus Fr. V, 491.
— helvelloides Fr. = *Cortinarius* helvelloides Fr. V, 955.
— helvolus Pers. = *Cortinarius* gentilis Fr. V, 955.
— helvolus Pers. = *Cortinarius* hinnuleus Fr. V, 955.
— helvolus Swartz = *Cortinarius* grallipes Fr. V, 918.
— helvus Fr. = *Lactarius* helvus Fr. V, 443.
— helvus Krombh. = *Lactarius* volemus Fr. V, 447.
— hemisphæricus Scop. = *Naucoria* sideroides Fr. V, 840.
— hemitrichus Pers. = *Cortinarius* hemitrichus Fr. V, 963.
— hepaticus Batsch = *Omphalia* hepatica Fr. V, 321.
— hepaticus Secr. *(non Batsch)* = *Omphalia* tricolor Fr. V, 319
— hepaticus Weinm. = *Tricholoma* personatum Fr. V, 130.
— hercynicus Pers. = *Cortinarius* violaceus Fr. V, 924.

Agaricus heterogeneus Britz. = *Inocybe* heterogenea Britz. XI, 54.
— heterophyllus Fr. = *Russula* heterophylla Fr. V, 465.
— hettematicus Britz. = *Naucoria* hettematica Britz. XI, 59.
— hirneolus Secr. = *Clitopilus* undatus Fr. V, 701.
— hirtellus Fr. = ? *Coprinus* congregatus Fr. V, 1095.
— hispidus Scop. = *Cortinarius* bolaris Fr. V, 931.
— histion Secr. = *Lepiota* seminuda Lasch. V, 50.
— Hœftii Weinm. = *Cortinarius* Hœftii Fr. V, 968.
— Hookeri Kl. = *Inocybe* echinata Roth. V, 973.
— horizontalis Bull. = *Naucoria* horizontalis Sow. V, 833.
— Hornemanni Fr. = *Stropharia* depilata Fr. V, 1012.
— horridulus Lasch = *Inocybe* lanuginosa Fr. V, 765.
— hortensis Pers. = *Clitocybe* hortensis Fr. V, 161.
— Hudsoni Pers. = *Marasmius* Hudsonii Fr. V, 558.
— humilis Pers. = *Tricholoma* humile Fr. V, 136.
— hyacinthus Batsch = *Hygrophorus* conicus Fr. V, 418.
— hyalinopus Secr. = *Cortinarius* erugatus Fr. V, 967.
— hyalinus Schaeff. = *Amanitopsis* vaginata Roze. V, 21.
— hybridus Bull. = *Flammula* Fusus Fr. V, 818.
— hydrophilus Bull. = *Hypholoma* hydrophilum Fr. V, 1041.
— hydrophilus Pers. = *Omphalia* umbellifera Fr. V, 321.
— hydrophorus Bull. = *Psathyrella* hydrophora Fr. V, 1129.
— hygrometricus Brig. = *Marasmius* hygrometricus Brig. V, 543.
— hypnicola Pers. = *Mycena* flavo-alba Fr. V, 259.
— hypnicola Pers. = *Omphalia* setipes Fr. V, 330.
— Hypnorum Batsch. = *Galera* Hypnorum Fr. V, 868.
— hypothejus Fr. = *Hygrophorus* hypothejus Fr. V, 396.
— hypothejus Pers. = ? *Tricholoma* bufonium Fr. V, 112.
— hysginus Fr. = *Lactarius* hysginus Fr. V, 430.
— ichoratus Batsch = *Lactarius* ichoratus Fr. V, 449.
— ichoratus Swartz. = *Lactarius* tithymalinus Fr. V, 449.
— ictericus Scop. = *Cortinarius* limonius Fr. V, 954.
— ignescens Lasch = *Hypholoma* pyrotrichum Fr. V, 1034.
— ileopodius Bull. = *Cortinarius* lilacinus Sacc. V, 926.
— ilicinus DC. = *Collybia* fusipes Fr. V, 206.
— iliopodius Bull. = *Cortinarius* iliopodius Fr. V, 962.
— illinitus Secr. = *Lepiota* medullata Fr. V, 69.
— illudens Schw. = *Panus* illudens Fr. V, 619.
— impexus Lasch. = *Inocybe* maritima Fr. V, 771.
— impolitus Schum. = *Clitocybe* laccata Scop. *for.* V, 197.
— incarnatus Batsch. = *Volvaria* bombycina Fr. V, 656.
— incarnatus Pers. = *Lactarius* pallidus Fr. V, 439.
— incisus Pers. = *Cortinarius* incisus Fr. V, 961.
— incrassatus Sow. = *Russula* fœtens Fr. V, 467.
— incurvus Schum. = *Tricholoma* urbum Fr. V, 138.
— indepressus Britz. = *Tricholoma* indepressum Britz. XI, 11.
— Indigo Schw. = *Lactarius* Indigo Fr. V, 438.
— infundibuliformis Bull. = *Clitocybe* inversa Fr. V, 172.
— infundibuliformis Hoffm. = *Clitocybe* maxima Gärtn. et Meg. V, 165.
— infundibuliformis Schaeff. = *Clitocybe* infundibuliformis Fr. V, 165.

Agaricus infundibuliformis Schum. = *Clitocybe* vibecina Fr. V, 179.
— infirmus Lasch. = ? *Galera* siliginea Fr. V, 862.
— infractus Pers. = *Cortinarius* infractus Fr. V, 896.
— ingricus Weinm. = ? *Cortinarius* triformis Fr. V, 958.
— injucundus Weinm. = *Cortinarius* injucundus Fr. V, 956.
— innocuus Kickx = *Lactarius* subumbonatus Lindgr. V, 451
— inodorus Bull. = *Entoloma* sericellum Fr. V, 691.
— inquilinus, *b.* Fr. = *Tubaria* crobula Fr. V, 876.
— inscriptus Britz. = *Inocybe* inscripta Britz (Sacc.). XI, 54
— integer L. = *Russula* integra Fr. V, 475.
— integer, β. L. = *Russula* Linnæi Fr. V, 462.
— integrellus Auct. p. p. = *Omphalia* stellata Fr. V, 325.
— integrellus Nees = *Mycena* Mucor Fr. V, 299.
— integrellus, *var.* B. Alb. et Schw. = *Omphalia* stellata Fr. V, 325.
— intermedius Krombh. = *Lactarius* cilicioides Fr. *subsp.* V, 425.
— inversus Scop. = *Clitocybe* inversa Fr. V, 172.
— involucratus Dur. et Lév. = *Chitonia* Coprinus Fr. V, 992.
— involutus Batsch = *Paxillus* involutus Fr. V, 987.
— ionides Bull. = *Tricholoma* ionides Fr. V, 116.
— iopodius Secr. = ? *Leptonia* anatina Lasch. V, 707.
— irregularis Fr. = *Cortinarius* irregularis Fr. V, 975.
— irrigatus Pers. = *Hygrophorus* irrigatus Fr. V, 408.
— isabellinus Batsch. = *Cortinarius* isabellinus Fr. V, 972.
— jacobinus Scop. = *Paxillus* atro-tomentosus Fr. V, 988.
— janthinus Secr. = *Clitocybe* sandicina Fr. V, 194.
— jugis Fr. = *Lentinus* jugis Fr. V, 594.
— labyrinthiformis Bull. = *Dædalea* quercina Pers. VI, 370.
— laccatus Scop. = *Clitocybe* laccata Fr. V, 197.
— lacer Schaeff. = *Stropharia* calceata Fr. V, 1022.
— lacerophyllus Secr. = *Lentinus* castoreus Fr. V, 609.
— lacerus Secr. = *Inocybe* hiulca Fr. V, 774.
— lacrymabundus Bull. = *Hypholoma* pyrotrichum Fr. V, 1034.
— lacrymabundus Bull. = *Hypholoma* velutinum Pers. V, 1034.
— lacteus Bull. = *Mycena* capillaris Schum. V, 303.
— lacteus Pers. = *Mycena* lactea Fr. V, 259.
— lacteus Pers. = *Russula* lactea Fr. V, 459.
— lacteus Schaeff. = *Hygrophorus* eburneus Fr. V, 388.
— lacteus Scop. — *Pleurotus* limpidus Fr. V, 364.
— lactifluus L. = ? *Lactarius* quietus Fr. V, 440.
— lactifluus Schaeff. = *Lactarius* volemus Fr. *subsp.* V, 448.
— lactifluus aureus Hoffm. = *Lactarius* volemus Fr. V, 447.
— lætus Pers. = *Hygrophorus* lætus Fr. V, 411.
— lamellirugus DC. = *Paxillus* panuoides Fr. V, 989.
— lanatus Schum. = *Marasmius* peronatus Fr. V, 504.
— languidus Lasch = *Marasmius* languidus Fr. V, 527.
— lanuginosus Bull. = *Inocybe* lanuginosa Fr. V, 765.
— laricinus Bolt. = *Armillaria* laricina Fr. V, 81.
— larvalis Secr. = *Naucoria* vervacti Fr. V, 843.
— lateralis Fl. Dan. = *Pleurotus* algidus Fr. V, 378.
— lateralis Schaeff. = *Paxillus* involutus Fr. V, 987.

Agaricus lateripes Desm. = *Lactarius* lateripes Fr. V, 453.
— latus Pers. = *Cortinarius* latus Fr. V, 895.
— lazulinoides Schulz. = *Leptonia* Bresadolæ Schulz. V, 712.
— lejocephalus DC. = *Amanitopsis* lejocephala Sacc. V, 24.
— lemniscus Pers. = *Tricholoma* elytroides Fr. V, 110.
— lentus Pers. = *Flammula* lenta Fr. V, 815.
— leoninus Schaeff. = *Pluteus* leoninus Fr. V, 675.
— lepideus Fr. = *Lentinus* lepideus Fr. V, 581.
— lepidomyces Alb. et Schw. = *Cortinarius* pholideus Fr. V, 933.
— Lepiota Alb. et Schw. = *Pleurotus* Albertinii Fr. V, 340.
— Lepista Fr. = *Paxillus* Lepista Fr. V, 984.
— leptorrhizus, α. B. et Br. = *Collybia* protracta Fr. V, 249
— Lerchei Weinm. = *Lepiota* lenticularis Lasch. V, 69.
— leuco-carneus Secr. = *Clitopilus* Carneo-albus Fr. V, 704.
— leucocephalus Bull. = *Tricholoma* album Fr. V, 127.
— leucocephalus, *var.* Auct. = *Tricholoma* impolitum Lasch. V, 98.
— leucophæus Pers. = *Tricholoma* melaleucum Fr. V, 134.
— leucophæus Scop. = *Hygrophorus* leucophæus Fr. V, 392.
— leucophyllus Alb. et Schw. *(non Pers.)* = *Tricholoma* ustale Fr. V, 91.
— leucophyllus Larb. = *Collybia* aurorea Fr. V, 209.
— leucophyllus Rabh. = *Galera* Rabenhorstii Fr. V, 862.
— leucopilus Pers. = *Mycena* gypsea Fr. V, 260.
— leucopus Bull. = *Cortinarius* leucopus Fr. V, 978.
— leucopus Krombh. = *Cortinarius* Krombholzii Fr. V, 977.
— leucostigma Brig. = *? Collybia* Micheliana Fr. V, 239.
— levigatus Pers. = *Mycena* metata Fr. V, 278.
— ligatus Fr. = *Hygrophorus* ligatus Fr. V, 337.
— lignatilis Bull. = *Flammula* apicrea Fr. V, 821.
— lignatilis, *for.* Fr. = *Mycena* dilatata Fr. V, 298.
— lignorum Scop. = *Coprinus* micaceus Fr. V, 1090.
— lilacinus Peck. *(non Laest.)* = *Omphalia* lilacifolia Peck. V, 318.
— limacinus Scop. = *Hygrophorus* limacinus Fr. V, 395.
— limacinus Sow. = *Hygrophorus* hypothejus Fr. V, 396.
— limacinus, β. Alb. et Schw. = *Hygrophorus* olivaceo-albus Fr. V, 395.
— limbatus Bull. = *Naucoria* limbata Fr. V, 855.
— limbatus Schm. = *Clitocybe* flaccida Fr. V, 172.
— limonius Fr. = *Cortinarius* limonius Fr. V, 954.
— lineatus, *var.* Bull. = *Mycena* lineata Fr. V, 258.
— Liquiritiæ Pers. = *Flammula* Liquiritiæ Fr. V, 825.
— Listeri Krombh. = *Lactarius* piperatus Fr. V, 436.
— Listeri Sow. = *Lactarius* plumbeus Fr. V, 435.
— Listeri Sow. = *Lactarius* vellereus Fr. V, 437.
— livescens Kickx = *Collybia* elevata Fr. V, 203.
— livescens Pass. = *Lactarius* uvidus Fr. V, 431.
— livescens, *for.* Fr. = *Clitocybe* brumalis Fr. V, 180.
— lividus Bull. = *Entoloma* lividum Fr. V, 680.
— lividus Pers. = *Russula* heterophylla Fr. V, 465.
— lobatus Jungh. = *Pleurotus* fissilis Lév. V, 372.
— longicaudus Pers. = *Hebeloma* longicaudum Fr. V, 800.
— longicaudus Schum. = *Collybia* stolonifera Fr. V, 228.

Agaricus longipes Bull. = *Collybia* longipes Fr. V, 202.
— longipes Scop. = *Naucoria semiorbicularis* Fr. V, 844.
— lubricus Aman. = *Hebeloma* versipelle Fr. V, 794.
— lubricus Scop. = *Gomphidius* viscidus Fr. V, 1138.
— lubricus Secr. = *Hebeloma* lugens Jungh. V, 801.
— luridus Lasch = *Tricholoma* portentosum Fr. V, 89.
— luridus Pers. = *Lactarius* luridus Fr. V, 431.
— luridus Schaeff. = *Tricholoma* luridum Brig. XI, 12.
— luridus Weinm. = *Tricholoma* fucatum Fr. V, 89.
— luteopes Secr. = *Cortinarius* dibaphus Fr. V, 904.
— luteus Huds. = *Russula* lutea Fr. V, 480.
— lycoperdoides Bull. = *Nyctalis* asterophora Fr. V, 501.
— macrocephalus Schulz = *Tricholoma* macrorhizum Lasch. V, 105.
— macropus Fr. = *Cortinarius* macropus Fr. V, 947.
— macropus Pers. = *Hypholoma* cascum Fr. V, 1036.
— macrorhizus Pers. = *Coprinus* fimetarius Fr. *var. B.* V, 1087.
— macrourus Abbild. = *Hypholoma* pyrotrichum Fr. V, 1034.
— macrourus Scop. = *Collybia* longipes Fr. V, 202.
— maculatus Alb. et Schw. = *Collybia* maculata Fr. V, 207.
— maculatus Schum. = *Amanita* magnifica Fr. V, 19.
— maculatus Scop. = *Gomphidius* maculatus Fr. V, 1138.
— maculosus Pers. = *Cortinarius* maculosus Fr. V, 913.
— madreporeus Batsch = *Tricholoma* saponaceum Fr. V, 106.
— majalis Saund. et Sm. = *Entoloma* Saundersii Fr. V, 689.
— major Sow. = *Psathyrella* disseminata Fr. V, 1134.
— malachius Fr. = *Cortinarius* malachius Fr V, 926.
— malleipes Lasch = *Armillaria* bulbigera Alb. et Schw. V, 73.
— Maluvium Batt. = *Tricholoma* Maluvium Fr. V, 125.
— mammosus Fr. = *Lactarius* mammosus Fr. V, 444.
— mammosus L. = *Nolanea* mammosa Fr. V, 718.
— mammosus L. = *Nolanea* pascua Fr. V, 716.
— marginatus Batsch = *Pholiota* marginata Fr. V, 758.
— marginellus Pers. = *Mycena* marginella Fr. V, 252.
— Mariæ Klotz. = *Lepiota* acutesquamosa Weinm. V, 34.
— Marklini Tratt. = *Pleurotus* lignatilis Fr. V, 344.
— medealis Lasch = *Mycena* balanina Berk. V, 252.
— megaleus Pers. = *Collybia* prolixa Fr. V, 208.
— melaleucus Pers. = *Tricholoma* melaleucum Fr. V, 134.
— melaleucus Secr. = ? *Tricholoma* urbum Fr. V, 138.
— melaspermus Bull. (*non Fr.*) = *Stropharia* melasperma Bres. V, 1015.
— melaspermus Fr. = *Stropharia* coronilla Fr. V, 1014.
— melleus Secr. = *Collybia* extuberans Fr. V, 237.
— membranaceus Scop. = Pleurotus striatulus Fr. V, 382.
— Memnon Khrombh. = *Russula* integra Fr. V, 475.
— menthæcola Lasch = *Omphalia* gracillima Weinm. V, 332.
— merulius Bert. = *Marasmius* merulinus B. et C. V, 568.
— mesodactylus Berk. et Br. = *Pholiota* togularis Kickx. V, 738.
— mesomorphus Alb. et Schw. = *Lepiota* delicata Fr. V, 70.
— mesomorphus-albus Pass. = *Lepiota* serena Fr. V, 52.
— metatus Secr. = *Mycena* dissiliens Fr. V, 276.

Agaricus micaceus Bull. = *Coprinus* micaceus Fr. V, 1090.
— miculatus Secr. = *Tricholoma* guttatum Fr. V, 98.
— militaris Fr. = *Tricholoma* civile Fr. V, 130.
— Millus Sow. = *Armillaria* Millus Fr. V, 81.
— miniatus Fr. = *Hygrophorus* miniatus Fr. V, 413.
— miniatus Schaeff. = *Hygrophorus* leporinus Fr. V, 400.
— miniatus Scop. = *Hygrophorus* coccineus Fr. V, 412.
— miniatus Sow. = *Hygrophorus* pratensis Fr. V, 401.
— mitis Pers. = *Pleurotus* mitis Fr. V, 364.
— mitissimus Fr. = *Lactarius* mitissimus Fr. V, 450.
— molestus Lasch. = *Pholiota* dura Fr. V, 738.
— mollis Bolt. = *Clitocybe* clavipes Pers. V, 143.
— mollis Schaeff. = *Crepidotus* mollis Fr. V, 877.
— molliusculus Lasch = *Entoloma* sericellum Fr. V, 691.
— molliusculus Sow. = *Pluteus* chrysophæus Fr. V, 676.
— molybdeus Pers. = *Tricholoma* humile Fr. V, 136.
— molybdinus Bull. = *Clitocybe* molybdina Fr. V, 159.
— montanus Pers. = *Deconica* atro-rufa Fr. V, 1059.
— montanus, β. Fr. = *Deconica* nuciseda Fr. V, 1059.
— Mori Lév. = *Pleurotus* moricola Fr. V, 362.
— mouceron Tratt. = *Tricholoma* graveoleus Fr. V, 122.
— mouceron Vitt. = *Tricholoma* Georgii Fr. V, 120.
— mucidus Secr. = *Armillaria* fracida Fr. V, 86.
— mucidus epigæus Alb. et Schw. = *Armillaria* subcava Schum. V, 84.
— mucidus epigæos Secr. = *Armillaria* laqueata Fr. V, 85.
— Mucor Batsch = *Mycena* Mucor Fr. V, 299.
— Mugnaius Scop. = *Hygrophorus* chrysodon Fr. V, 387.
— multifidus Batsch = *Schizophyllum* multifidum Fr. V, 655.
— multiformis Fr. = *Cortinarius* multiformis Fr. V, 898.
— multiformis Schaeff. = *Tricholoma* Pes-Capræ Fr. V, 124.
— multiformis, γ. Secr. = *Cortinarius* turmalis Fr. V, 890.
— multiformis claricolor Fr. = *Cortinarius* claricolor Fr. V, 890.
— multiplex Lasch = *Mycena* marginella Fr. V, 252.
— muricatus Fl. Dan. = *Lepiota* amianthina Scop. V, 48.
— muricatus Secr. = *Pholiota* Secretani Fr. V, 737.
— muricatus, *b.* Fr. = *Pholiota* curvipes Fr. V, 755.
— muricatus, *c.* Fr. = *Flammula* limulata Fr. V, 826.
— murinaceus Bull. = *Tricholoma* murinaceum Sow. V, 109.
— murinaceus Fr. = *Hygrophorus* nitratus Fr. V, 422.
— murinaceus Gonn. et Rab. (*non Fr.*) = *Clitocybe* nebularis Fr. V, 142.
— murinaceus Krombh. = *Tricholoma* saponaceum Fr. V, 106.
— murinus Batsch = *Entoloma* Batschianum Fr. V, 684.
— murinus Sow. = *Leptonia* incana Fr. V, 713.
— muscigenus Bull. = *Cantharellus* muscigenus Fr. V, 495.
— muscoides Wulf. = *Cantharellus* umbonatus Fr. V, 485.
— muscorum Hoffm. = *Tubaria* Muscorum Fr. V, 874.
— Muscorum Schum. = *Mycena* ætites Fr. V, 280.
— mustelinus Schum. = *Clitocybe* obsoleta Fr. V, 189.
— mutabilis Batsch = *Pholiota* marginata Fr. V, 758.
— mutabilis Fl. Bat. = *Armillaria* mellea Vahl. V, 80.

Agaricus mutabilis Schaeff. = *Pholiota* mutabilis Fr. V, 758.
— mutabilis Schum. = *Agaricus* sagatus Fr. V, 1006.
— mutabilis Schum. = *Tricholoma* sordidum Fr. V, 139.
— mutabilis, *b.* et *c.* Fr. = *Pholiota* marginata Fr. V, 758.
— Mya Scop. = *Schizophyllum?* Mya Fr. V, 656.
— myochrous-stilbopus Pers. = *Tricholoma* exscissum Fr. V, 136.
— myomyces Alb. et Schw. = *Tricholoma* terreum Sow. V, 104.
— nanus Pers. = *Pluteus* nanus Fr. V, 672.
— narcoticus Batsch = *Coprinus* narcoticus Fr. V, 1099.
— nauseosus Fl. Rat. = *Clitocybe* obtexta Fr. V, 154.
— nauseosus Pers. = *Russula* nauseosa Fr. V, 481.
— naucicola Secr. = *Naucoria* carpophila Fr. V, 857.
— nebularis Batsch = *Clitocybe* nebularis Fr. V, 142.
— nebularis Fr. (*lapsus*) = *Clitocybe* fumosa Fr. V, 161.
— necator Pers. = *Lactarius* turpis Fr. V, 426.
— Neesii Barla = *Flammula* astragalina Fr. V, 819.
— Neesii Kl. = *Pluteus* cervinus Fr. V, 665.
— nematopus Pers. = *Marasmius* torquatus Fr. V, 536.
— nemoreus Lasch = *Hygrophorus* nemoreus Fr. V, 400.
— nemoreus Pers. = *Hygrophorus* pratensis Fr. V, 401.
— neomartes Del. = *Armillaria* caligata Viv. V, 75.
— neptuneus Batsch = *Clitocybe* rivulosa Fr. V, 153.
— nicotianus Berk. = *Naucoria* Periniana Sacc. et Cub. V, 859.
— nidulus B. et C. = *Pleurotus* semisupinus B. et Br. V, 373.
— nidus-avis Secr. = *Clitopilus* Nidus-vis Fr. V, 704.
— nigrellus Pers. = *Eccilia* nigrella Quél. V, 731.
— nigricans Bull. = *Russula* nigricans Fr. V, 453.
— nigricans Lasch = *Marasmius* pyramidalis Fr. V, 511.
— nigricans Otto = *Russula* adusta Fr. V, 454.
— nigripes Bull. = *Flammula* nigripes Cke. XIV, 139.
— nigro-marginatus Lasch = *Tricholoma* terreum Sow. V, 104.
— nimbatus Batsch = *Clitocybe* nimbata Fr. V, 144.
— nitens Batsch = *Hygrophorus* glauco-nitens Fr. V, 422.
— nitens Krombh. = *Hygrophorus* eburneus Fr. V, 388.
— nitens Schaeff. = *Hygrophorus* penarius Fr. V, 389.
— nitidus Fl. Dan. = *Armillaria* mucida Schrad. V, 85.
— nitidus Pers. = *Russula* nitida Pers. V, 477.
— nitratus Pers. = *Hygrophorus* nitratus Fr. V, 422.
— niveo-lutescens Viv. = *Collybia* niveo-lutescens Cooke. XIV, 81.
— niveus Fl. Dan. = *Omphalia* umbellifera Fr. V, 321.
— niveus Pers. = *Coprinus* niveus Fr. V, 1088.
— niveus Scop. = *Hygrophorus* niveus Fr. V, 403.
— niveus Sow. = *Claudopus* variabilis Fr. V, 733.
— notatus Secr. = *Cortinarius* cotoneus Fr. V, 945.
— nuceus Bolt. = *Naucoria* nucea Fr. V, 839.
— nuceus Sm. = *Naucoria* glandiformis Sm. V, 839.
— nudus Bull. = *Tricholoma* nudum Krombh. V, 131.
— nudus Harz = *Clitocybe* cyanophæa Fr. V. 146.
— nudus Larb. = *Clitocybe* Calathus Fr. V, 178.
— nudus praticola Alb. et Schw. = *Tricholoma* sordidum Fr. V, 139.

Agaricus nutans Fr. = *Panæolus* Phalænarum Fr. *subsp.* V, 1119.
— nycthemerus Pers. = *Tricholoma* cuneifolium Fr. V, 108.
— obconicus Schum. = *Clitocybe* clavipes Fr. V, 143.
— obesus Batsch = *Clitopilus* Orcella Fr. V, 699.
— obesus Pers. = *Inocybe* sambucina Fr. V, 782.
— obesus Schum. = *Hebeloma* fastibile Fr. V, 792.
— obesus With. = *Hygrophorus* Marzuolus Bres. XI, 27.
— obesus, β. Pers. = *Hebeloma* truncatum Shaeff. V, 801.
— oblectus Bolt. = *Coprinus* oblectus Fr. V, 1081.
— obliquus Pers. = *Clitocybe* parilis Fr. V, 168.
— obnubilus Lasch = *Lactarius* obnubilus Fr. V, 452.
— obrusseus Fr. = *Hygrophorus* obrusseus Fr. V, 417.
— obscuratus Lasch = *Lactarius* obnubilus Fr. V, 452.
— obscurus Pers. = *Inocybe* obscura Cooke. V, 770.
— obscurus Schaeff. = *Armillaria* mellea Vahl. V, 80.
— obscurus, β. Alb. et Schw. = *Hygrophorus* ovinus Fr. V, 407.
— obsoletus Batsch = *Clitocybe* obsoleta Fr. V, 189.
— obtextus Lasch = *Clitocybe* obtexta Fr. V, 154.
— obtextus Wallr. = *Cortinarius* alutipes Fr. V, 916.
— obturatus Kalchbr. = *Stropharia* coronilla Fr. V, 1014.
— obturatus Krombh. = *Pholiota* dura Fr. V, 738.
— obtusus Fr. = *Cortinarius* obtusus Fr. V, 981.
— obtusus Pers. = *Psathyra* obtusata Fr. V, 1066.
— ocellatus, *b.* Fr. = *Collybia* cirrata Fr. V, 224.
— ocellatus, *var.* Mont. = *Lepiota* seminuda Lasch. V, 50.
— ochraceus Alb. et Schw. = *Russula* ochracea Fr. V, 480.
— ochraceus Bull. = *Lepiota* amianthina Scop. V, 48.
— ochraceus Pers. = *Mycena* gypsea Fr. V, 260.
— ochraceus Schum. = *Russula* fellea Fr. V, 468.
— ochraceus nanus Secr. = *Clitocybe* lentiginosa Fr. V, 168.
— ochreatus Holmsk. = *Stropharia* ochreata Nees. V, 1023.
— ochrolaniatus Secr. = *Armillaria* ramentacea Fr. V, 76.
— ochroleucus Pers. = *Russula* ochroleuca Fr. V, 471.
— ochroleucus Schaeff. = *Cortinarius* ochroleucus Fr. V, 935.
— ochroleucus, β. Alb. et Schw. = *Russula* pectinata Fr. V, 470.
— ochroleucus, *var.* Pers. = *Cortinarius* tabularis Fr. V, 936.
— ocior Pers. = *Collybia* extuberans Fr. V, 237.
— ocreatus Delil. = *Gyrophragmium* Delilei Mont. VII, 51.
— odorus Bull. = *Clitocybe* odora Sow. V, 153.
— odorus Vill. = *Lentinus* jugis Fr. V, 594.
— œdematopus Schaeff. = *Collybia* œdematopoda Fr. V, 206.
— œdematopus Scop. = *Lactarius* volemus Fr. *subsp.* V, 447.
— olearius DC. = *Pleurotus* olearius Fr. V, 346.
— oligophyllus Lasch = *Mycena* plicosa Fr. V, 279.
— olivaceo-albus Fr. = *Hygrophorus* olivaceo-albus Fr. V, 395.
— olivaceus Schaeff. = *Russula* olivacea Fr. V, 464.
— olivascens Batsch = *Cortinarius* olivascens Fr. XI, 68.
— oloxanthus Pers. = *Tricholoma* argyraceum Fr. *subsp.* V, 104.
— Orcella Bull. = *Clitopilus* Orcella Fr. V, 699.
— oreades, *var.* albidus Schulz. = *Marasmius* Queleti Schulz. V, 510.

Agaricus orichalceus Batsch = *Cortinarius* orichalceus Fr. V, 906.
— ostreatus Jacq. = *Pleurotus* ostreatus Fr. V, 355.
— ostreatus, *var.* nigripes Inz. = *Pleurotus* melanopus Fr. V, 349.
— ovatus Schaeff. = *Coprinus* ovatus Fr. V, 1079.
— ovinus Bull. = *Hygrophorus* ovinus Fr. V, 407.
— ovinus, *var.* Bull. = *Tricholoma* cuneifolium Fr. V, 108.
— pachycephalus Mass. = *Clitocybe* pachycephala Mass. (Sacc.) XI, 14.
— pachypus Holmsk. = *Entoloma* pachypus Cke. XIV, 127.
— pachypus Schum. (*non Holmsk.*) = *Cortinarius* pansa Fr. V, 901.
— pachypus Secr. = *Boletus* torosus Fr. VI, 25.
— pæonius Fr. = *Tricholoma* carneum Fr. V, 117.
— paleaceus Weinm. = *Cortinarius* paleaceus Fr. V, 964.
— pallescens Schaeff. = *Psathyra* gyroflexa Fr. V, 1063.
— pallescens Schum = *Clitocybe* subalutacea Fr. V, 152.
— pallidus Pers. = *Lactarius* pallidus Fr. V, 439.
— pallidus Schaeff. = *Tricholoma* albellum Fr. V, 121.
— pallidus Sow. = *Clitopilus* Prunulus Fr. V, 699.
— Palmarum Brig. = *Marasmius* Palmarum Fr. V, 565.
— palmatus Sow. (*non Bull.*) = *Pleurotus* subpalmatus Fr. V, 343.
— Palomet DC. = ? *Tricholoma* amethystinum Fr. V, 123.
— Palomet Letell. = *Tricholoma* Maluvium Fr. V, 125.
— pansa Fr. = *Cortinarius* pansa Fr. V, 901.
— panuoides Fr. = *Paxillus* panuoides Fr. V, 989.
— papilionaceus Fr. p. p. = *Panæolus* campanulatus Wahl. V, 1121.
— papillatus Batsch = *Coprinus* papillatus Fr. V, 1093.
— papyraceus Secr. = *Psathyra* obtusata Fr. V, 1066.
— parasiticus Bull. = *Nyctalis* parasitica Fr. V, 502.
— parasiticus Schum. = *Collybia* alumna Fr. V, 218.
— pardalotus Mont. (*non B.* et *Br.*) = *Lepiota* pardina Sacc. et Cub. V, 56.
— parvulus Berk. = *Volvaria* hypopitya Fr. V, 658.
— parvulus Lév. = *Marasmius* parvulus Lév. V, 526.
— pascuus Pers. = *Entoloma* sericeum Fr. V, 696.
— pascuus Pers. = *Nolanea* pascua Fr. V, 716.
— pectinatus Schw. = *Lentinus* pectinatus Fr. V, 612.
— pectinatus, *for.* Bull. = *Russula* pectinata Fr. V, 470.
— pediades Sm. = *Naucoria* latissima Cooke. V, 850.
— pelliculosus Schw. = *Lentinus* pelliculosus Fr. V, 611.
— pellitus Pers. = *Pluteus* pellitus Fr. V, 668.
— pellospermus Bull. = *Psathyra* corrugis Fr. *subsp.* V, 1061.
— pellucidus Bull. = *Tubaria* pellucida Fr. V, 873.
— peltideus Pers. = *Clitocybe* gallinacea Fr. V, 158.
— pendulinus Wormsk = *Panus* ringens Fr. V, 628.
— perforans Fr. = *Marasmius* perforans Fr. V, 557.
— pergamenus Swartz = *Lactarius* pergamenus Fr., V, 436.
— peronatus Lasch = *Marasmius* mulleus Fr. V, 506.
— peronatus, *var.* With. = *Marasmius* porreus Fr. V, 505.
— perpendicularis Bull. = *Collybia* esculenta Fr. V, 227.
— perrarus Schulz. = *Agaricus* Bresadolæ Schulz. V, 1005.
— persicinus Krombh. = *Russula* veternosa Fr. V, 474.
— persicinus Lasch = *Tricholoma* persicolor Fr. V, 117.

Agaricus persimplex Britz. = *Psathyra* persimplex Britz. (Sacc.) XI, 74.
— personatus Secr. = *Cortinarius* cumatilis Fr. V, 910.
— personatus, *var.* Lasch = *Tricholoma* irinum Fr. V, 130.
— Persoonianus Ph. et Pl. = *Entoloma* Persoonii Du Port. V, 697.
— Persoonii Krombh. = *Lactarius* picinus Fr. V, 446.
— petaloides Bull. = *Pleurotus* petaloides Fr. V, 361.
— phacellus Pers. = *Clitocybe* hirneola Fr. V, 145.
— phæocephalus Bull. = *Inocybe* phæocephala Fr. V, 774.
— phæochrous Pers. = *Tricholoma* polyphyllum DC. V, 102.
— phæophthalmus Pers. = *Omphalia* umbilicata Fr. V, 310.
— phæopodius Bull. = *Collybia* phæopodia Fr. V, 209.
— phæosporus Fr. = *Stropharia* coronilla Fr. V, 1014.
— phillophilus, *var.* Weinm. = *Clitocybe* pithyophila Fr. V, 155.
— pholideus Fr. = *Cortinarius* pholideus Fr. V, 933.
— phonospermus Bull. = *Entoloma* clypeatum Huss. V, 694.
— phrygius Wallr. = *Collybia* radicata Fr. V, 200.
— physaloides Bull. = *Deconica* physaloides Fr. V, 1058.
— picaceus Bull. = *Coprinus* picaceus Fr. V, 1085.
— picreus Secr. = *Flammula* apicrea Fr. V, 821.
— picreus, *b.* Fr. = *Flammula* Liquiritiæ Fr. V, 825.
— pileolaris Bull. = *Clitocybe* nebularis Fr. V, 142.
— pileolarius Sow. = *Clitocybe* geotropa Fr. V, 171.
— pilosellus, *var.* Pers. = *Galera* tenera Fr. *for.* V, 860.
— pilosus Batsch = *Mycena* filipes Fr. V, 283.
— pilosus Huds. = *Marasmius* Hudsonii Fr. V, 558.
— pilosus Pers. = ? *Mycena* vitilis Fr. V, 285.
— piluliformis Bull. = *Hypholoma* piluliforme Fr. V, 1040.
— piopparello Viv. = *Armillaria* Vivianii Fr. V, 82.
— piperatus Bull. = *Russula* fœtens Fr. V, 467.
— piperatus Krombh. = *Lactarius* pergamenus Fr. V, 436.
— piperatus Poll. = *Lactarius* vellereus Fr., V, 437.
— piperatus Scop. (*non L.*) = *Lactarius* piperatus Fr. V, 436.
— piperatus, *α.* L. = *Lactarius* torminosus Fr. V, 424.
— piriformis Pers. = ? *Deconica* libertatis Fr. V, 1059.
— piriformis Pers. = ? *Omphalia* umbellifera Fr. *subsp.* V, 321.
— piriodorus Pers. = *Inocybe* piriodora Fr. V, 766.
— pithyophilus Secr. = *Clitocybe* pithyophila Fr. V, 155.
— Placenta Batsch = *Entoloma* Placenta Fr. V, 682.
— planus Pers. = *Crepidotus* applanatus Fr. V, 878.
— planus Schum. = *Lactarius* pannucius Fr. V, 426.
— planus Secr. = *Lentinus* hornotinus Fr. V, 588.
— platensis Speg. = *Oudemansiella* platensis Speg. V, 653.
— platypus Bisch. = *Didymium* platypus Hanzl. VII, 385.
— platypus Nees = *Marasmius* ramealis Fr. V, 531.
— platyrhizus Schulz = *Tricholoma* fallaciosum Quél. et Schulz. V, 100.
— plebejoides Schulz = *Entoloma* olophæum Bres. et Schulz. V, 682.
— pleopodius Bull. = *Nolanea* pleopodia Kr. V, 722.
— plicatilis Curt. = *Coprinus* plicatilis Fr. V, 1108.
— plicatus Pers. = *Coprinus* atramentarius Fr. V, 1081.
— plinthogalus Otto = *Lactarius* fuliginosus Fr. V, 446.

Agaricus plumbeus Bull. = *Lactarius* plumbeus Fr. V, 435.
— plumbeus Schaeff. = *Amanitopsis* vaginata Roze. V, 21.
— plumosus Bolt. = *Inocybe* plumosa Fr. V, 763.
— pluteus Pers. = *Pluteus* cervinus Fr. V, 665.
— pluvius Fr. = *Cortinarius* pluvius Fr. V, 922.
— politus Pers. = *Eccilia* polita Fr. V, 729.
— polycephalus Pers. = *Clitocybe* connata Fr. *var.* hebepodia. V, 163.
— polychromus Cooke et Mass. = *Pleurotus* Polyphemus C. et M. IX, 47.
— polygramma Bull. = *Mycena* polygramma Fr. V, 269.
— polymyces Pers. = *Armillaria* mellea Vahl. *for.* V, 80.
— pomposus Bolt. = *Flammula* Fusus Fr. V, 818.
— ponderosus Pers. = ? *Tricholoma* spermaticum Fr. V, 90.
— ponticola Lasch = *Crepidotus* pezizoides Nees. V, 882.
— populneus Pers. = *Pholiota* destruens Brond. V, 746.
— porcellanus Schaeff. = *Coprinus* comatus Fr. V, 1079.
— porphyrophæus Auct. = *Entoloma* principale Britz. XI, 45.
— porreus Fl. Dan. = *Marasmius* prasiosmus Fr. V, 515.
— porrigens Pers. = *Pleurotus* porrigens Fr. V, 374.
— porrigens Viv. = *Lepiota* prominens Fr. V, 30.
— præcox Pers. = *Pholiota* præcox Fr. V, 738.
— prætorius Fr. = *Amanitopsis* prætoria Sacc. V, 21.
— prasinus Schaeff. = *Cortinarius* prasinus Fr. V, 908.
— pratensis Pers. = *Hygrophorus* pratensis Fr. V, 401.
— pratensis Scop. = *Agaricus* arvensis Schaeff. V, 994.
— pratensis Sow. = *Marasmius* oreades Fr. V, 510.
— pratensis Pers. *var.* β. Sylvaticus Karst. = *Hygrophorus* Karstenii Sacc. et Cub. V, 401.
— privignus Fr. = *Cortinarius* privignus Fr. V, 966.
— procerus Bolt. = *Mycena* tenuis Fr. V, 281.
— pruinosus Viv. = *Mycena* pruinata Fr. V, 261.
— Prunulus Huss. = *Clitopilus* Prunulus Fr. V, 699.
— Prunulus Scop. (*non Patrum.*) = *Clitopilus* Prunulus V, 699.
— psammocephalus Bull. = *Cortinarius* arenatus Fr. V, 934.
— psammocephalus Bull. = *Cortinarius* psammocephalus Fr. V, 961.
— pseudo-androsaceus Bull. = *Omphalia* pseudo-androsacea Fr. V, 324.
— pseudo-androsaceus Secr. = *Omphalia* gracillima Weinm. V, 332.
— pseudoclypeatus Bolt. = *Mycena* dissiliens Fr. V, 276.
— pseudocyaneus Letell. = *Stropharia* albo-cyanea Desm. V, 1013.
— pseudofragrans Secr. = *Clitocybe* suaveolens Fr. V, 179.
— pseudomouceron Bull. = *Marasmius* oreades Fr. V, 510.
— psilopus B. et Br. = *Pluteus* podospileus Sacc. et Cub. V, 672.
— psittacinus Schaeff. = *Hygrophorus* psittacinus Fr. V, 420.
— pubescens Fr. = *Lactarius* pubescens Fr. V, 427.
— pubescens Schum. = *Volvaria* speciosa Fr. V, 661.
— pubescens Schw. = *Amanitopsis* pubescens Sacc. V, 25.
— pubescens Secr. = *Lactarius* obliquus Fr. V, 453.
— pubescens Sow. = *Pleurotus* septicus Fr. V, 375.
— pudens Pers. = *Collybia* longipes Fr. V, 202.
— pudibundus Pico = *Lactarius* aspideus Fr. V, 427.
— pudicus Viv. = *Agaricus* exsertus Viv. V, 998.

Agaricus pudorinus Fr. = *Hygrophorus* pudorinus Fr. V, 391.
— pulcher Pers. = *Coprinus* plicatilis Fr. V, 1108.
— pullus Pers. (*non Schaeff.*) = *Tricholoma* Schumacheri Fr. V, 124.
— pullus Schaeff. = *Collybia* pulla Fr. V, 210.
— pulverulentus Bull. = *Flammula* conissans Fr. V, 820.
— pulverulentus Scop. = *Lentinus* pulverulentus Fr. V, 588.
— pulvinatus Bolt. = *Amanitopsis* vaginata Roze. V, 21.
— pulvinatus Pers. = *Pleurotus* pulvinatus Fr. V, 355.
— pumilus Bull. = *Mycena* flavo-alba Fr. V, 259.
— pumilus Pers. = *Naucoria* pediades Fr. V, 844.
— pumilus Pers. = ? *Pholiota* pumila Fr. V, 760.
— pumilus Sow. = *Mycena* chelidonia Fr. V, 292.
— punctatus Pers. = *Cortinarius* punctatus Fr. V, 958.
— puniceus Fr. = *Hygrophorus* puniceus Fr. V, 416.
— puniceus, β. Lasch = *Hygrophorus* mucronellus Fr. V, 413.
— purpurascens Alb. et Schw. = *Hygrophorus* purpurascens Fr. V, 390.
— purpurascens Scop. = *Hygrophorus* pudorinus Fr. V, 391.
— purpurascens, *var.* Fr. = *Cortinarius* porphyropus Fr. V, 912.
— purpureo-brunneus Jungh. = *Hypholoma* velutinum Pers. V, 1034.
— purpureus Fr. = *Cortinarius* cinnabarinus Fr V, 940.
— purpureus Pers. = *Tricholoma* ionides Fr. V, 116.
— purus Pers. = *Mycena* pura Fr. V, 256.
— purus Secr. = *Mycena* Pelianthina Fr. V, 251.
— pusillus Lasch = *Naucoria* sobria Fr. V, 852.
— pusillus Pers. = *Volvaria* parvula Weinm. V, 663.
— pusillus Schaeff. = *Naucoria* pediades Fr. V, 844.
— pustulatus Fr. = *Hygrophorus* pustulatus Fr. V, 397.
— pustulatus Scop. = *Amanita* excelsa Fr. V, 14.
— putatus Pers. = *Pleurotus* mutilus Fr. V, 350.
— putidus Weinm. = *Armillaria* phœnicea Fr. V, 73.
— pygmæus Bull. = *Naucoria* pygmæa Fr. V, 833.
— pygmæus Fr. = *Galera* pygmæo-affinis Fr. V, 864.
— pyramidalis Scop. = *Marasmius* pyramidalis Fr. V, 511.
— pyrogalus Bull. = *Lactarius* pyrogalus Fr. V, 432.
— pyrogalus Gmel. = *Lactarius* luridus Fr. V, 431.
— pyrotrichus Holmsk = *Hypholoma* pyrotrichum Fr. V, 1034.
— pyxidatus Bull. = *Omphalia* pyxidata Fr. V, 313.
— quadricolor Scop. = *Cortinarius* quadricolor Fr. V, 952.
— quadrifarius Schum. = ? *Mycena* Pelianthina Fr. V, 251.
— quercicola Lasch = *Pholiota* spectabilis Fr. V, 751.
— quercinus L. = *Dædalea* quercina Pers. VI, 370.
— qietus Fr. = *Lactarius* quietus Fr. V, 440.
— quinquepartitus Lund. = *Tricholoma* fucatum Fr. V, 89.
— racemosus Pers. = *Collybia* racemosa Fr. V, 224.
— radians Desm. = *Coprinus* radians Fr. V, 1092.
— radiatus Bolt. = *Coprinus* radiatus Fr. V, 1101.
— radiatus Swartz = *Schizophyllum* radiatum Fr. V, 655.
— radicatus Relh. = *Collybia* radicata Fr. V, 200.
— radicosus Bull. = *Pholiota* radicosa Fr. V, 741.
— ramealis Bull. = *Marasmius* ramealis Fr. V, 531.

Agaricus ramealis, *var.* Pers. = *Marasmius* candidus Fr. V, 533.
— ramentaceus Bull. = *Armillaria* ramentacea Fr. V, 76.
— ramentaceus Kromb. = *Lepiota* Carcharias Pers. V, 46.
— ramoso-radicatus Bolt. = *Flammula* inopoda Fr. V, 821.
— ramosus Bull. = *Collybia* ramosa Fr. V, 211.
— raphanoides Pers. = *Cortinarius* raphanoides Fr. V, 945.
— recognitus Britz. = *Psilocybe* recognita Britz. XI, 72.
— regalis Berk. = *Amanitopsis* regalis Sacc. V, 25.
— relicinus Secr. = *Inocybe* lucifuga Fr. V, 783.
— remotus Schaeff. = *Panœolus* remotus Fr. V, 1120.
— reniformis Mey. = *Lentinus* reniformis Fr. V, 611.
— repandus Bull. = *Entoloma* repandum Fr. V, 681.
— repandus Fr. = *Inocybe* fibrosa Fr. V, 779.
— resinaceus Trog = *Lentinus* resinaceus Fr. V, 589.
— resupinatus Schum. = *Crepidotus* proboscideus Fr. V, 882.
— reticulatus Pers. = *Pluteolus* reticulatus Fr. V, 859.
— reticulatus *var.* β. aureus Alb. et Schw. = *Boletus* variegatus Swartz. VI, 12.
— retifolius Lasch = *Marasmius* saccharinus Fr. V, 559.
— retipes Lasch = *Marasmius* urens Fr. V, 504.
— rhabarbarinus Krombh. (*non Pers.*) = *Pholiota* spectabilis Fr. V, 751.
— rhabarbarinus Pers. = *Pholiota* filamentosa Fr. V, 748.
— rhizogenus Pers. = *Mycena* atro-alba Fr. V, 275.
— rhizophilus Brig. = *Marasmius* rhizophilus Fr. V, 557.
— rhytipes Secr. = *Russula* rhytipes Fr. V, 464.
— Rieckii Rabh. = *Amanita* valida Fr. V, 17.
— Riederi Weinm. = *Cortinarius* Riederi Fr. V, 894.
— rigens Pers. = *Cortinarius* rigens Fr. V, 977.
— rigidus Lasch = *Mycena* cohærens Fr. V, 265.
— rigidus Scop. = *Cortinarius* rigidus Fr. V, 963.
— rimosus Bull. = *Inocybe* rimosa Fr. V, 775.
— rimosus, major Fr. = *Inocybe* fastigiata Fr. V, 779.
— rimosus, β. Pers. = *Inocybe* lacera Fr. V, 767.
— riparius Lasch = *Clitopilus* nidus-avis Fr. V, 704.
— rivulosus Pers. = *Clitocybe* rivulosa Fr. V, 153.
— rivulosus, *var.* amarus Alb. et Schw. = *Clitocybe* amara Fr. V, 149.
— robustissimus Paniz. = *Agaricus* campester L. *subsp.* V, 997.
— robustus Fr. = *Armillaria* robusta Alb. et Schw. V, 74.
— roridus Scop. = *Armillaria* aurantia Schaeff. V, 75.
— rosaceus Krombh. = *Russula* lepida Fr. V, 461.
— rosellus Batsch = *Clitocybe* laccata Fr. *for.* V, 197.
— roseo-violascens Lasch = *Lactarius* aspideus Fr. V, 427.
— roseus Pers. = *Mycena* rosella Fr. V, 255.
— roseus Schaeff. = *Clitocybe* opipara Fr. V, 148.
— Rotula Scop. = *Marasmius* Rotula Fr. V, 541.
— rubellus Schaeff. = *Cortinarius* quadricolor Fr. V, 952.
— rubellus Krombh. *var.* = *Lactarius* controversus Fr. V, 426.
— rubens Scop. = *Amanita* rubescens Fr. V, 16.
— Ruber DC. = *Russula* sanguinea Fr. V, 457.
— ruber DC. p. p. = *Russula* rubra Fr. V, 462.

Agaricus ruber Schaeff. = *Russula* integra Fr. V, 475.
— rubescens Schrad. = *Lactarius* rufus Fr. *subsp.* V, 452.
— rubiginosus Pers. = *Galera* rubiginosa Fr. V, 868.
— rubiginosus Schum. = *Collybia* maculata Fr. V, 207.
— rubricatus, *var.* B. et Br. = *Lepiota* varians K. et M. Ow. V, 56.
— rubricosus Fr. = *Cortinarius* rubricosus Fr. V, 975.
— rufipes Pers. = ? *Hebeloma* petiginosum Fr. V, 808.
— rufo-marginatus Weinm. = *Panus* ringens Fr. V, 628.
— rufo-olivaceus Pers. = *Cortinarius* rufo-olivaceus Fr. V, 908.
— rufulus Berk. = *Omphalia* demissa Fr. V, 320.
— rufus Pers. = *Tricholoma* imbricatum Fr. V, 101.
— rufus Pers. = *Tricholoma* vaccinum Fr. V, 102.
— rufus Scop. = *Lactarius* rufus Fr. V, 442.
— rugatus Secr. = *Mycena* echinipes Lasch. V, 300.
— Russula Schaeff. = *Tricholoma* Russula Tratt. V, 94.
— rusticanus Scop. = *Lactarius* pyrogalus Fr. V, 432.
— rutilans Pers. = *Tricholoma* variegatum Schum. V, 96.
— rutilans Schaeff. = *Tricholoma* rutilans Fr. V, 96.
— rutilus Schaeff. = *Gomphidius* viscidus Fr. V, 1138.
— rutilus Sow. = *Gomphidius* viscidus Fr. *subsp.* V, 1138.
— saccharinus Batsch = *Marasmius* saccharinus Fr. V, 559.
— saccharinus Sommerf. = *Mycena* debilis Fr. V, 285.
— sagarum Secr. = *Collybia* hariolorum Fr. V, 221.
— sanguinalis Batsch = *Lactarius* controversus Fr. V, 426.
— sanguineus Batsch = *Russula* lepida Fr. V, 461.
— sanguineus Bull. = *Russula* sanguinea Fr. V, 457.
— sanguineus Vent. = *Russula* fragilis Fr. V, 472.
— sanguineus Vitt. (*non Bull.*) = *Russula* rubra Fr. V, 462.
— sanguineus Wulf. = *Cortinarius* sanguineus Fr. V, 940.
— sanguinolentus Alb. et Schw. = *Mycena* sanguinolenta Fr. V, 291.
— saniosus Fr. = *Cortinarius* saniosus Fr. V, 980.
— santalinus Scop. = *Cortinarius* sanguineus Fr. V, 940.
— sapidus Pers. = ? *Clitocybe* tornata Fr. V, 156.
— sapineus, *var.* Weinm. = *Flammula* Liquiritiæ Fr. V, 825.
— Sapineus, *var.* Weinm. = *Flammula* penetrans Fr. V, 823.
— saturninus Fr. = *Cortinarius* saturninus Fr. V, 969.
— scabellus Alb. et Schw. = *Collybia* stipitaria Fr. V, 216.
— scaber Secr. = *Inocybe* lacera Fr. V, 767.
— scaurus Fr. = *Cortinarius* scaurus Fr. V, 909.
— scaurus Secr. = ? *Cortinarius* herpeticus Fr. V, 909.
— Schaefferi Weinm. = *Panus* cyathiformis Fr. V, 614.
— sciophanus Fr. = *Hygrophorus* sciophanus Fr. V, 410.
— sclerophorus Lév. = *Marasmius* sclerophorus Sacc. V, 547.
— Scopolii Lasch = *Mycena* Acicula Fr. V, 288.
— scorzonereus Batsch = *Collybia* scorzonerea Fr. V, 208.
— scrobiculatus Scop. = *Lactarius* scrobiculatus Fr. V, 424.
— sebaceus Pers. = *Clitocybe* obsoleta Fr. V, 189.
— selectus Britz. = *Tricholoma* selectum Britz. (Sacc.). XI, 11.
— sementinus Viv. = *Pleurotus* lingulatus Fr. V, 348.
— semiflexus Britz. = *Inocybe* iterata Britz. V, 789.

Agaricus semigilvus Secr. = *Hygrophorus* discoideus Fr. V, 393.
— semiglobatus Batsch = *Stropharia* semiglobata Pers. V, 1022.
— seminudus, *var.* lilacinus Quél. = *Lepiota* Bucknallii B. et Br. V, 50.
— semiorbicularis Bull. = *Naucoria* semiorbicularis Fr. V, 844.
— semiovatus Sow. = *Anellaria* separata Karst. *var.* major. V, 1125,
— semiovatus Pers. = *Anellaria* separata Karst. *var.* minor. V, 1125.
— senescens Batsch = *Hebeloma* senescens B. et Br. V, 799.
— senescens Willd. = *Lenzites* abietina Fr. V, 640.
— separatus L. = *Anellaria* separata Karst. V, 1125.
— sepincola Pers. = *Clitocybe* olorina Fr. V, 156.
— sericeo-dryinus Secr. = *Pholiota* luxurians Fr. V, 744.
— sericeus Alb. et Schw. = *Entoloma* sericellum Fr. V, 691.
— sericeus Bull. = *Entoloma* sericeum Fr. V, 696.
— sericeus Pers. (*non Fr.*) = *Entoloma* Persoonii Du Port. V, 697.
— sericeus Schaeff. = *Cortinarius* fulmineus Fr. V, 906.
— sericeus Weinm. = *Clitocybe* obtexta Fr. V, 154.
— sericocephalus Létell. = *Volvaria* media Fr. V, 662.
— serifluus DC. = *Lactarius* serifluus Fr. V, 449.
— serpentiniformis Secr. = *Pholiota* destruens Brond. V, 746.
— serratus Bolt. = *Tricholoma* rutilans Fr. V, 96.
— serrulatus Pers. = *Leptonia* serrulata Fr. V, 710.
— sessilis Bull. = *Claudopus* variabilis Fr. V, 733.
— sessilis Bull. = ? *Pleurotus* chioneus Pers. (Sacc.). V, 384.
— sideroides Bull. = *Naucoria* sideroides Fr. V, 840.
— silaceus Pers. = *Hypholoma* silaceum Fr. V, 1027.
— sinuatus Pers. = *Claudopus* depluens Fr. *for.* V, 734.
— sinuatus, *var.* cavipes Lasch = *Entoloma* lividum Fr. V, 680.
— siponicus Secr. = *Clitocybe* vermicularis Fr. V, 174.
— sitaneus Fr. = *Collybia* elevata Weinm. V, 203.
— sobolifer Schur. = *Panæolus* Larchenfeldii Schulz. V, 1125.
— socialis DC. = *Collybia* tabescens Fr. V, 206.
— solitarius Bull. = *Amanita* strobiliformis Vittad. V, 15.
— solitarius Gonn. = *Amanita* phalloides Fr. *subsp.* V, 9.
— sordarius Pers. = *Paxillus* sordarius Fr. V, 984.
— sordarius Pers. = ? *Clitocybe* obtexta Fr. V, 154.
— sordidus Schum. = *Tricholoma* sordidum Fr. V, 139.
— Sowerbii Krombh. = *Clitopilus* Prunulus Fr. V, 699.
— spadiceo-griseus Schaeff. = *Psathyra* spadiceo-grisea Berk. V, 1065.
— spadiceus Scop. = *Hygrophorus* spadiceus Fr. V, 421.
— spathulatus Sommerf. = *Pleurotus* pulmonarius Fr. V, 362.
— specialis Britz. = *Naucoria* specialis Britz. (Sacc.) XI, 59.
— speciosus Kl. = *Volvaria* glojocephala Fr. V, 662.
— sphærosporus Kr. = *Lepiota* naucina Fr. V, 43.
— Spagnorum Pers. = *Galera* Sphagnorum Fr. V, 869.
— sphaleromorphus Bull. = *Pholiota* sphaleromorpha Weinm. V, 739.
— spilomeus Fr. = *Cortinarius* spilomeus Fr. V, 939.
— spilotus Holmsk. = *Entoloma* spilotum Cke. XIV, 127.
— splendens Fl. Dan. = *Armillaria* mucida Schrad. V, 85.
— splendens Schum. = *Armillaria* mucida Schrad. V, 85.
— spodoleucus albus Fr. = *Pleurotus* pantoleucus Fr. V, 349.

Agaricus spodophyllus Kr. = *Agaricus* pratensis Schaeff. V, 997.
— spongiosus With. = *Cortinarius* brunneus Fr. V, 957.
— spurius Pers. = *Cortinarius* quadricolor Fr. V, 952.
— squalidus Krombh. = *Lactarius* squalidus Fr. V, 433.
— squalidus Lasch = *Hygrophorus* squalidus Fr. V, 421.
— squamosus Bull. = *Pholiota* squarrosa Müll. V, 749.
— squamosus Schum. = *Pholiota* adiposa Fr. V, 752.
— squamulosus Pers. = *Clitocybe* squamulosa Fr. V, 166.
— squamulosus, *var.* Alb. et Schw = *Clitocybe* siponica Fr. V, 167.
— squarrosus Bull. = *Tubaria* furfuracea Pers. V, 872.
— stenopodius Pers. = *Mycena* vitilis Fr. V, 285.
— Stephensii Berk. = *Marasmius* terginus Fr. V, 516.
— stereopus Pers. = *Clitocybe* maxima Gärtn. et Mey. V, 165.
— sterquilinus Fr. = *Coprinus* sterquilinus Fr. V, 1080.
— stipatus Auct. = *Psilocybe* spadicea Fr. V, 1052.
— stipatus Fl. Dan. = *Psathyra* spadiceo-grisea Berk. V, 1065.
— stipatus Pers. = *Hypholoma* appendiculatum Fr. V, 1039.
— stipitis Sow. = *Armillaria* mellea Vahl. V, 80.
— stipiticus, *var.* Fl. Dan. = *Pleurotus* serotinus Schrad. V, 363.
— stipticus Bull. = *Panus* stipticus Fr. V, 622.
— stipticus Pers. = *Crepidotus* applanatus Fr. V, 878.
— stipularis, *for.* Bull. = *Mycena* dilatata Fr. V, 298.
— stipularis, *var.* Weinm. = *Mycena* Acicula Fr. V, 288.
— stolonifer Jungh. = *Collybia* stolonifera Fr. V, 228.
— stolonifer, *var.* Fr. = *Collybia* cessans Karst. V, 250.
— stramineus Krombh. = *Armillaria* luteo-virens Alb. et Schw. V, 75.
— stramineus Scop. = *Amanita* Mappa Fr. V, 10.
— strangulatus Fr. = *Amanitopsis* strangulata Roze. V, 23.
— streptopus Pers. = *Omphalia* hydrogramma Fr. V, 309.
— striato-pellucidus Pers. = *Pleurotus* striatulus Fr. V, 382.
— striatulus griseus Pers. = *Claudopus* byssisedus Fr. V, 735.
— striatulus, *var.* hirsutulus Alb. et Schw. = *Pleurotus* applicatus Sow. V, 379.
— striatus Bull. p. p. = *Coprinus* plicatilis Fr. V, 1108.
— striatus Schaeff. = *Tricholoma* albo-brunneum Fr. V, 93.
— striatus Schwartz = *Lenzites* striata Fr. V, 643.
— strigosus Pers. = *Lentinus* capronatus Fr. V, 575.
— strobiliformis Brig = *Pholiota* Brigantii Fr. V, 743.
— strobiliformis Gonn. et Rabh. = *Amanita* spissa Fr. V, 17.
— strobiloides Brig. = *Pholiota* Brigantii Fr. V, 743.
— stylobates Pers. = *Mycena* stylobates Fr. V, 297.
— suaveolens Schum. = *Clitocybe* suaveolens Fr. V, 179.
— suaveolens Trog = *Clytocybe* Trogii Fr. V, 153.
— suaveolens, *var.* D. Secr. = *Hygrophorus* Secretani Henn. V, 592.
— suavis Pers. = ? *Clitocybe* Catinus Fr. V, 174.
— subacidus Pers. = *Collybia* murina Batsch. V, 249.
— subalutaceus Batsch = *Clitocybe* subalutacea Fr. V, 152.
— subannulatus Batsch = ? *Armillaria* robusta Alb. et Schw. *var.* minor. V, 74.
— subantiquatus Batsch = *Lepiota* cristata Alb. et Schw, V, 39.
— subcantharellus Sow. = *Cantharellus* aurantiacus Fr. V, 483.

Agaricus subdulcis Bull. = *Lactarius* subdulcis Fr. V, 450.
— subdulcis Fl. Dan. = *Lactarius* obnubilus Fr. V, 452.
— subdulcis, *var.* innocuus Pers. = ? *Lactarius* subumbonatus Lindgr. V, 451.
— subferrugineus Batsch (*non Secr.*) = *Cortinarius* subferrugineus Fr. 965.
— subfusco-aurantiacus Krombh. = *Russula* mustelina Fr. V, 455.
— subglobosus Schum = *Entoloma* madidum Fr. V, 685.
— subinvolutus Batsch = *Clitocybe* subinvuluta Fr. V, 170.
— subinvolutus Saund. et Sm. = *Clitocybe* spinulosa Stev. et Sm. V, 171.
— sublanatus Huss. = *Cortinarius* triumphans Fr. V, 889.
— sublanatus Sow. = *Cortinarius* sublanatus Fr. V, 933.
— sublanatus, *b*, Fr. — *Cortinarius* valgus Fr. V, 945.
— sublateritius Schaeff. = *Hypholoma* sublateritium Fr. V, 1028.
— subnotatus Pers. = *Cortinarius* subnotatus Fr. V, 945.
— subpulverulentus Pers. = *Tricholoma* subpulverulentum Huss. V, 136.
— subpurpurascens Batsch = *Cortinarius* subpurpurascens Fr. V, 903.
— subradiatus Schum. = *Hygrophorus* subradiatus Fr. V, 408.
— subrepandus Secr. = *Cortinarius* firmus Fr. V, 964.
— subrepandus, *var.* Bull. = *Cortinarius* firmus Fr. V, 964.
— subsessilis Fl. Dan. = *Pleurotus* algidus Fr. V, 378.
— subsimilis Pers. = *Cortinarius* subsimilis Fr. V, 915.
— subtilissimus Oudem. = *Mycena* discopoda Lév. V, 299.
— subtortus Pers. = *Cortinarius* subtortus Fr. V, 897.
— subulatus Raddi = *Collybia* longipes Fr, V, 202.
— subversus Schum = *Pleurotus* perpusillus Fr. V, 383.
— sudans Wallr. = *Armillaria* mucida Schrad. V, 85.
— suffrutescens Brod. = *Lentinus* suffrutescens Fr. V, 594.
— sulphureus Bull. = *Tricholoma* sulphureum Fr. V, 112.
— sulphureus Scop. = *Mycena* alcalina Fr. V, 277.
— sumatrensis Lév. = *Marasmius* sumatrensis Lév. V, 513.
— superbiens Schulz = *Clitocybe* zizyphina (Viv.). Fr. V, 173.
— superbus Jung. = *Psathyra* conopilea Fr. V, 1060.
— superbus Lasch = *Hygrophorus* turundus Fr. V, 413.
— Swainsonii Lév. = *Panus* rudis Fr. V, 616.
— tabescens Scop. = *Collybia* tabescens Fr. V, 206.
— tabularis Fr. = *Cortinarius* tabularis Fr. V, 936.
— tabularis Pers. = *Tricholoma* grammopodium Fr. V, 133
— tardus cinereus Pers. = *Clitocybe* obbata Fr. V, 177.
— telephorus Pers. = ? *Hebeloma* apolectum Britz. V, 805.
— tenacellus Pers. = *Collybia* tenacella Fr. V, 227.
— tenacellus, *var.* Fr. = *Collybia* stolonifera Fr. V, 228.
— tener Schum. = *Mycena* lactea Fr. *subsp.* pithya. V, 259.
— tener Scop. = *Mycena* metata Fr. V, 278.
— tenerus Schaeff. = *Galera* tenera Fr. V, 860.
— tentatule Bull. = *Omphalia* setipes Fr. V, 330.
— tenuipes Lév. = *Marasmius* Korthalsii Fr. V, 518.
— tenuipes Lév. = *Marasmius* tenuipes Sacc. V, 544.
— tenuis Secr. = *Mycena* collariata Fr. V, 286.
— tenuis Sow. = *Mycena* vitilis Fr. V, 285.
— tenuissimus Schw. = *Lentinus* tenuissimus Fr. V, 612.
— tephroleucus Pers. = *Hygrophorus* tephroleucus Fr. V, 397.

Agaricus tergiversans Fr. = *Coprinus* tergiversans Fr. V, 1090.
— terrenus Pers. = *Mycena* flavo-alba Fr. V, 259.
— terreus Schaeff. = *Tricholoma* terreum Sow. V, 104.
— tessulatus Bull. = *Pleurotus* tessulatus Fr. V, 341.
— testaceo-canescens Weinm. = *Cortinarius* testaceo-canescens Fr. V, 947.
— testaceus Alb. et Schw. = *Lactarius* volemus Fr. V, 447.
— testaceus Batsch = *Hebeloma* testaceum Fr. V, 793.
— testaceus Krombh. = ? *Lactarius* quietus Fr. V, 440.
— testudineus Pers. = *Tricholoma* oreinum Fr. V, 127.
— thejogalus Bull. = *Lactarius* thejogalus Fr. V, 441.
— thejogalus, β. Alb. et Schw. = *Lactarius* scrobiculatus Fr. V, 424.
— thelephoroides Secr. = *Hebeloma* versipelle Fr. V, 794.
— tigrinus Alb. et Schw. = *Omphalia* affricata Fr. V, 314.
— tigrinus Bull. = *Lentinus* tigrinus Fr. V, 580.
— tigrinus Schaeff. = *Tricholoma* tigrinum Fr. V, 123.
— tinctorius Secr., *var.* = *Russula* xerampelina Fr. V, 463.
— tithymalinus Scop. = *Lactarius* tithymalinus Fr. V, 449.
— titubans Bull. = *Bolbitius* titubans Fr. V, 1075.
— togularis Bull. = *Pholiota* togularis Kickx. V, 738.
— togularis Fr. (*non Bull.*) = *Pholiota* ombrophila Fr. V, 737.
— tomentellus Schum. = *Marasmius* urens Fr. V, 504.
— tomentellus, β. Lasch = *Marasmius* fœniculaceus Fr. V, 506.
— tomentosus Bull. = *Coprinus* tomentosus Fr. V, 1088.
— tomentosus Jungh. (*non Bull.*) = *Inocybe* tomentella Fr. V, 783.
— tomentosus Krombh. = *Lactarius* helvus Fr. V, 443.
— torminosus Schaeff. = *Lactarius* torminosus Fr. V, 424.
— tortilis Bolt. = *Clitocybe* tortilis Fr. V, 198.
— tortuosus Fr. = *Cortinarius* tortuosus Fr. V, 967.
— torulosus Fr. = *Panus* torulosus Fr. V, 615.
— torulosus Pers. = *Panus* torulosus Fr. V, 615.
— torvus Bull. = *Cortinarius* torvus Fr. V, 950.
— torvus Fr. = *Cortinarius* torvus Fr. V, 950.
— trabeus Pers. = *Lenzites* trabea Fr. V, 638.
— trachycephalus Müll. et Kalch. = *Mycena* trachycephala M. et K. V, 274.
— traganus Fr. = *Cortinarius* traganus Fr. V, 629.
— translucens DC. = *Claudopus* translucens Seyn. V, 733.
— tremulus Schaeff. = *Pleurotus* tremulus Fr. V, 367.
— trichæus Secr. = *Lentinus* contortus Fr. V, 582.
— tricholoma Alb. et Schw. = *Inocybe* tricholoma Fr. V, 790.
— trichophorus Zipp. et Lév. = *Marasmius* trichophorus Sacc. V, 558.
— trichopus Alb. et Schw. = *Tricholoma* flavo-brunneum Fr. V, 93.
— trichotis Trog. = *Crepidotus* pezizoides Nees. V, 882.
— tricolor Alb. et Schw. = *Omphalia* tricolor Fr. V, 319.
— tricolor Bull. = *Lenzites* tricolor Fr. V, 639.
— tricolor Kalchbr. (*non Bull.*) = *Lenzites* Bresadolæ Schulz. V, 642.
— tricolor Secr. = *Omphalia* demissa Fr. V, 320.
— tricolor Tratt. = *Flammula* gummosa Lasch. V, 817.
— tristis Krombh. = *Lactarius* obnubilus Fr. V, 452.
— trivialis Fr. = *Lactarius* trivialis Fr. V, 430.
— trochæus Pers. = *Clitocybe* luscina Fr. V, 145.

Agaricus truncatus Pers. = ? *Paxillus* Lepista Fr. V, 984.
— truncatus Schaeff. = *Hebeloma* truncatum Fr. V, 801.
— truncorum Schaeff. = *Coprinus* truncorum Fr. V, 1092.
— tubæformis Schw. = *Lentinus* friabilis Fr. V, 595.
— tuberculosus Secr. = *Pholiota* lucifera Lasch. V, 753.
— tuberosus Bull. = *Collybia* tuberosa Fr. V, 224.
— tuberosus cirratus Pers. = *Collybia* cirrata Fr. V, 224.
— tuberosus *var.* Fr. = *Collybia* alumna Fr. V, 218.
— tubulatus Secr. = *Cortinarius* crystallinus Fr. V, 911.
— tumidosus Britz. = *Tricholoma* tumidosum Britz. (Sacc.). XI, 11.
— tumidus Pers. = *Tricholoma* tumidum Fr. V, 109.
— turbinatus Bull. = *Cortinarius* turbinatus Fr. V, 905.
— turbinatus Fr. = *Cortinarius* fulgens Fr. V, 905.
— turbinatus Pers. = *Cortinarius* elegantior Fr. V, 906.
— turbinatus Sow. = *Cortinarius* multiformis Fr. V, 898.
— turbinatus, β. Pers. = *Cortinarius* prasinus Fr. V, 908.
— turcinus Lasch = *Cortinarius* saniosus Fr. V, 980.
— turgidus Grev. = *Clitocybe* nebularis Fr. V, 142.
— turundus Fr. = *Hygrophorus* turundus Fr. V, 413.
— typhoides Bull. = *Coprinus* comatus Fr. V, 1079.
— udus Pers. = *Psilocybe* uda Pers. V, 1045.
— ulmarius Bull. = *Pleurotus* ulmarius Fr. V, 341.
— umbelliferus L. = *Omphalia* umbellifera Fr. V, 321.
— umbelliferus Schaeff. = *Mycena* ætites Fr. V, 280.
— umbelliferus epiphyllus Scop. = *Mycena* capillaris Schum. V, 303.
— umbilicatus Bull. = *Collybia* clusilis Fr. V, 250.
— umbilicatus Schaeff. = *Omphalia* umbilicata Fr. V, 310.
— umbilicatus Scop. = *Collybia* ramosa Fr. V, 211.
— umbonatus Schum. = *Lepiota* mastoidea Fr. V, 33.
— umbrinus Pers. = *Cortinarius* purpurascens Fr. V, 902.
— umbrinus Pers. = *Lactarius* umbrinus Fr. V, 435.
— umbrinus Pers. = *Tricholoma* cartilagineum Fr. V, 107.
— uncialis Britz. = *Naucoria* uncialis Britz. (Sacc.) XI, 59.
— undatus Berk. = *Collybia* vertirugis Fr. V, 216.
— undulatus Bull. = *Clitocybe* hirneola Fr. *subsp.* V, 145.
— unguinosus Fr. = *Hygrophorus* unguinosus Fr. V, 421.
— uniformis Pers. = *Inocybe* dulcamara Brig. V, 763.
— urbicus Fr. = *Cortinarius* urbicus Fr. V, 949.
— urceolatus Viv. = *Amanitopsis* urceolata Sacc. V, 24.
— ursinus Fr. = *Lentinus* ursinus Fr. V, 608.
— ursinus Weinm. (*non Fr.*) = *Lentinus* castoreus Fr. V, 609.
— utilis Weinm. = *Lactarius* utilis Fr. V, 429.
— uvidus Fr. = *Lactarius* uvidus Fr. V, 431.
— uvidus Krombh. = *Lactarius* aspideus Fr. V, 427.
— vaccinus Pers. = *Tricholoma* vaccinum Fr. V, 102.
— vaginatus Bull. = *Amanitopsis* vaginata Roze. V, 21.
— Vaillantii Fr. = *Marasmius* Vaillantii Fr. V, 525.
— valens Scop. = *Armillaria* mucida Schrad. V, 85.
— valgus Holmsk = *Omphalia* umbellifera Fr. V, 321.
— vaporariorum Weinm. = *Galera* conferta Bolt. V, 863.

Agaricus variabilis Pers. = *Claudopus* variabilis Fr. V, 733.
— variabilis, *var.* hypnophilus Pers. = *Claudopus* depluens Fr. V, 734.
— variabilis, *var.* hypnophilus Pers. = *Pleurotus* hypnophilus Berk. V, 384.
— variegatus Pers. (*non Scop.*) = *Omphalia* setipes Fr. V, 330.
— variegatus Scop. = *Tricholoma* variegatum Schum. V, 96.
— variicolor Pers. = *Cortinarius* variicolor Fr. V, 893.
— varius Bolt. = *Panœolus* fimicola Fr. V, 1124.
— varius Schaeff. = *Cortinarius* varius Fr. V, 892.
— velatus Schum. = *Flammula* alnicola Fr. V, 820.
— vellereus Fr. = *Lactarius* vellereus Fr. V, 437.
— velutinus, *b.* Fr. = *Hypholoma* pyrotrichum Fr. V, 1034.
— velutipes Curt. = *Collybia* velutipes Fr. V, 212.
— venetus Fr. = *Cortinarius* venetus Fr. V, 946.
— venosus Pers. = *Marasmius* fœtidus Fr. V, 530.
— venosus Schum. = *Armillaria* mucida Schrad. V, 85.
— ventricosus Bull. (*non Schm.*) = *Collybia* ventricosa Fr. V, 226.
— ventricosus Schum. = *Pisolace* Phœnix Fr. V, 1012.
— venustus Viv. = *Volvaria* parvula Weinm. V, 663.
— vernus Fr. = *Amanita* virosa Fr. V, 9.
— verrucellosus Miq. = *Lepiota* Zeyheri Berk. *subsp.* V, 32.
— versatilis Brig. = *Marasmius* versatilis Fr. V, 565.
— versicolor Plan. = *Lenzites* variegata Fr. V, 638.
— versicolor With. = *Stropharia* versicolor With. V, 1013.
— vertirugis Cooke = *Collybia* vertirugis Fr. V, 216.
— vertirugis Karst. (*non Cooke*) = *Collybia* disjungenda Fr. V, 216.
— vescus Vent. = *Russula* æruginea Fr. V, 472.
— vespertinus Fr. = *Cortinarius* vespertinus Fr. V, 926.
— vestitus Chev. = *Naucoria* siparia Fr. V, 853.
— vialis Alb. et Schw. = *Inocybe* lacera Fr. V, 767.
— vietus Fr. = *Lactarius* vietus Fr. V, 441.
— vietus Krombh. = *Lactarius* hysginus Fr. V, 430.
— vietus Secr. = *Lactarius* musteus Fr. V, 429.
— villosus Bolt. = ? *Pholiota* comosa Fr. V, 746.
— villosus Bull. = *Pluteus* ephebeus Fr. V, 667.
— vinosus Bull. = *Flammula* vinosa Fr. V, 809.
— vinosus Corda = *Psathyra* corrugis Fr. V, 1061.
— violaceo-fulvus Batsch = *Panus* violaceo-fulvus Quél. V, 628.
— violaceo-lamellatus DC. = *Hypholoma* Candolleanum Fr. V, 1038.
— violaceus L. = *Cortinarius* violaceus Fr. V, 924.
— violaceus Sow. = *Tricholoma* personatum Fr. V, 130.
— violascens Otto = *Lactarius* violascens Fr. V, 434.
— virens Scop. = *Clitocybe* virens Scop. V, 152.
— virescens Harzer = *Russula* furcata Fr. V, 456.
— virescens Schaeff. = *Russula* virescens Fr. V, 460.
— virgineus Krombh. *var.* = *Hygrophorus* niveus Fr. V, 403.
— virgineus Wulf. = *Hygrophorus* virgineus Fr. V, 402.
— viridimarginatus Schum. = *Stropharia* æruginosa Fr. V, 1013.
— viridis With. = *Clitocybe* virens Scop. V, 152.
— virosus Secret. = *Amanita* phalloides Fr. *subsp.* V, 9.
— virosus Vittad. = *Amanita* phalloides Fr. V, 9.

Agaricus viscidus L. = *Gomphidius* viscidus Fr. V, 1138.
— viscidus Nees (*non Pers.*) = *Gomphidius* roseus Fr. V, 1138.
— viscidus Pers. (*non L.*) = *Gomphidius* glutinosus Fr. V, 1137.
— viscidus Poll. = *Tricholoma* flavo-brunneum Fr. V, 93.
— viscidus Scop. = *Cortinarius* arvinaceus Fr. V, 916.
— vitellinus Pers. = *Bolbitius* vitellinus Fr. V, 1074.
— vitellinus Pers. = *Russula* vitellina Fr. V, 481.
— vitellum Alb. et Schw. = *Hygrophorus* hypothejus Fr. V, 396.
— viticola Schulz = *Mycena* Bresadolæ Fr. V, 288.
— volemus Fr. = *Lactarius* volemus Fr. V, 447.
— volvaceus Bull. = *Volvaria* volvacea Fr. V, 657.
— volvaceus minor Bull. = *Volvaria* parvula Weinm. V, 663.
— vulgaris Pers. = *Mycena* vulgaris Fr. V, 295.
— vulpeculus Schulz = *Flammula* Bresadolæ Schulz. V, 813.
— xerampelinus Schaeff. = *Russula* xerampelina Fr. V, 463.
— xerampelinus Sow. = *Tricholoma* rutilans Fr. V, 96.
— xylophilus Secr. = *Pholiota* mustelina Fr. V, 759.
— xylophilus Sow. = *? Psathyra* noli-tangere Fr. V, 1073.
— zephirus Weinm. = *Collybia* inolens Fr. V, 245.
— zinziberatus Scop. = *? Cortinarius* zinziberatus Fr. V, 973.
— zonarius Bolt. = *Lactarius* chrysorrheus Fr. V, 433.
— zonarius Bull. = *Lactarius* zonarius Fr. V, 428.
— zonarius Sow. = *Lactarius* circellatus Fr. V, 430.

Aglaospora anomia Lamb. = *Aglaospora* profusa Not. II, 133.
— Beccariana Ces. = *Melanomma* Beccarianum Sacc. II, 110.
— juglandina Fuck. = *Diaporthe* juglandina Nits. I, 674.
— ocellata Not. = *? Aglaospora* profusa Not. II, 133.
— pustulata Tul. = *Diaporthe* pustulata Sacc. I, 610.
— rudis Tul. = *Diaporthe* rudis Nits. I, 662.
— Taleola Tul. = *Diaporthe* Taleola Sacc. I, 626.
— thelebola Tul. = *Melanconis* thelebola Sacc. I, 605.

Agmenellum violaceum Bréb. = *Lampropedia* violacea De Toni et Trev. VIII, 1048.

Agyriella Betheli Ell. et Ev. = *Agyriopsis* Betheli Sacc. et Syd. XIV, 805.

Agyrium atro-virens Fr. = *Epidochium* atro-virens Fr. IV, 747.
— atro-virens Fr. = *Stictis* mollis Pers. VIII, 683.
— atro-virens Fr. = *Tremella* atro-virens Fr. VI, 790.
— cæsium Fr. = *Ægerita* cæsia Pers. IV, 663.
— effusum Corda = *Tubercularia* effusa Corda. IV, 641.
— nigricans Fr. = *Epidochium* nigricans Fr. IV, 748.
— nigricans Fr. = *Platyglœa* nigricans Schröt. VI, 771.
— nigricans Fr. = *Tremella* nigricans Fr. VI, 790.
— nitidum Lib. = *Agyriella* nitida Sacc III, 731.
— sexdecimsporum Fuck. = *Biatorella* geophana Rehm. X, 23.
— spilomaticum Anzi = *Xylographa* spilomatica Th. Fr. VIII, 664.

Ahlesia lichenicola Fuck. = *Thelocarpon* Ahlesii Rehm. IX, 948.

Ailographium cæspitosum Cooke = *Lembosia* cæspitosa Sacc. IX, 1107.

Albatrellus (Mich.) Gray = *Boletus* Fr. ex p.

Albugo Solivæ Schröt. = *Cystopus* Solivæ Sacc. et Syd. XIV, 458.

Aleuria albida Gill. = *Acetabula* albida Gill. VIII, 61.

Aleuria arvernensis Roze e Boud. = *Peziza* arvernensis Boud. VIII, 83.
— aurantia Fuck. = *Peziza* aurantia Pers. VIII, 74.
— bicucullata Boud. = *Peziza* bicucullata Sacc. VIII, 75.
— leucomelas Gill. = *Acetabula* leucomelas Pers. VIII, 61.
— olivacea Boud. = *Peziza* olivacea Sacc. et Syd. XIV, 745.
— quitensis Pat. = *Peziza* quitensis Pat.-Sacc. XIV, 746.
— rhenana Fuck. = *Sarcoscypha* rhenana Fuck. VIII, 157.
— unicolor Gill. = *Geopyxis* unicolor Gill. VIII, 67.
Aleuriella personata Karst. = *Mollisia* personata Sacc. VIII, 341.
Aleurisma erubescens Nees = *Botrytis* rhodochroa Sacc. IV, 121.
— erubescens Nees. = *Sporotrichum* sporulosum Link. IV, 109.
— glanulosum Mart. = *Botrytis* Martii Sacc. IV, 128.
Aleurodiscus albidus Mass. = *Corticium* albidum Mass. IX, 230.
— amorphus Rabh. = *Corticium* amorphum Fr. VI, 606.
— aurantius Schroet. = *Corticium* aurantium Pers. VI, 606.
— croceus Pat. = *Corticium* croceum Sacc. XI, 124.
— Oakesii Cooke = *Corticium* Oakesii B. et C. VI, 606.
— tabacinus Cooke = *Corticium* tabacinum Cooke. VI, 607.
Allosphærium Link = *Rhizodonia* DC.
Alphitomorpha adunca Wallr. = *Uncinula* adunca Lév. I, 7.
— comata Wallr. = *Microsphæra* Evonymi Sacc. I, 11.
— communis Wallr. = *Erysiphe* communis Fr. I, 18.
— divaricata Wallr. = *Microsphæra* divaricata Lév. I, 11.
— guttata Wallr. = *Phyllactinia* suffulta Sacc. I, 5.
— holosericea Wallr. = *Microsphæra* Astragali Trev. I, 12.
— horridula Wallr. = *Erysiphe* horridula Lév. I, 17.
— lamprocarpa Wallr. = *Erysiphe* lamprocarpa Lév. I, 16.
— pannosa Wallr. = *Sphærotheca* pannosa Lév. I, 3.
— penicillata Wallr. = *Microsphæra* penicillata Lév. I, 13.
— tridactyla Wallr. = *Podosphæra* tridactyla Bary. I, 2.
Alternaria Citri Penz. = *Alternaria* Brassicæ Sacc. *var.* IV, 546 et X, 679.
— macrospora Sacc. = *Alternaria* Brassicæ Sacc. *var.* IV, 546 et X, 679.
Alwisia Bombarda Berk. et Br. = *Trichia* fragilis Rost. VII, 440.
Alysidium cæsium Fuck. = *Torula* Cæsia Sacc. IV, 251.
— cinereum Bon. = *Oospora* cinerea Sacc. et Vogl. IV, 25.
— circinans Bon. = *Oospora* circinans Sacc. et Vogl. IV, 17.
— fulvum Kunze = *Oospora* fulva Sacc. et Vogl. IV, 22.
— fuscum Bon. = *Torula* fusca Sacc. IV, 260.
— pulvinatum Bon. = *Torula* pulvinata Sacc. IV, 253.
— punctatum Bon. = *Septocylindrium* punctatum Sacc. IV, 224.
Alytosporium fuscum Link. = *Trichosporium* fuscum Sacc. IV, 289.
— roseum Ehrb. = *Acrocylindrium* roseum Bon. IV, 161.
— roseum Ehrb. = *Fusarium* longum Sacc. IV, 719.
Amœbia radiosa Oerty = *Spirophora* radiosa Zopf. VII, 455, app.
Amanita ampla Pers. = *Amanita* excelsa Fr. V, 14.
— ampla Vitt. (*non Pers.*) = *Amanita* strobiliformis Vittad. V, 15.
— aurantia Pers. = *Amanita* cæsarea Scop. V, 8.
— bombycina Pers. = *Volvaria* bombycina Fr. V, 656.
— Bresadolæ Schulz. = *Amanitopsis* Bresadolæ Sacc. V, 25.
— cinerea Krombh. = *Amanita* spissa Fr. V, 17.

Amanita citrina, β. Pers. = *Amanita* Mappa Fr. V, 10.
— cygnea Schulz. = *Amanitopsis* vaginata Roze, *subsp.* V, 21.
— excelsa Gonn. et Rabh. = *Amanita* excelsa Fr. V, 14.
— formosa Gonn. et Rabh. = *Amanita* muscaria L. Fr. *var.* V, 13.
— fulva Schaeff. = *Amanitopsis* vaginata Roze, *var.* V, 21.
— fungites Batsch. = *Amanitopsis* vaginata Roze, *var.* V, 21.
— Godeyi Gill. = *Amanitopsis* Godeyi Sacc. V, 23.
— inaurata Secret. = *Amanitopsis* strangulata Roze. V, 23.
— incarcana, β. Alb. et Schw. = *Volvaria* speciosa Fr. V, 661.
— lepiotoides Barla = *Amanitopsis* lepiotoides Sacc. V, 21.
— livida Pers. = *Amanitopsis* vaginata Roze. V, 21.
— nigrella Pers. = ? *Eccilia* atrides Lasch. V, 731.
— nivalis Grev. = ? *Amanitopsis* vaginata Roze, *var.* V, 21.
— nummularia Lk. = *Collybia* nummularia Fr. V, 227.
— pantherina Gonn. et Rabh. = *Amanita* excelsa Fr. V, 14.
— pellita Secret. = *Amanita* solitaria Bull. V, 15.
— phalloides Secret. = *Amanita* recutita Fr. V, 11.
— pseudoumbrina Secret. = *Amanita* arida Fr. V, 19.
— puella Gonn. et Rabh. = *Amanita* muscaria L. Fr. V, 13.
— Secretani Gonn. et Rabh. = *Amanita* recutita Fr. V, 11.
— solitaria Fr. = ? *Mycena* atro-marginata Fr. V, 253.
— spadicea Pers. = *Amanitopsis* vaginata Roze. V, 21.
— triloba Bolt. = *Amanitopsis* vaginata Roze, *var.* V. 21.
— umbrina Secret. = *Amanita* muscaria L. Fr. *var.* V, 13.
— venenosa Pers. = *Amanita* Mappa Fr. V, 10.
— verna Fr. = *Amanita* phalloides Fr., *subsp.* V, 9.
— verna Secret. = *Amanita* virosa Fr. V, 9.
— Vittadini Mor. = *Lepiota* Vittadini Fr. V, 41.
— volvata Peck = *Amanitopsis* volvata Sacc. V, 23.

Amaurochæte speciosa Zukal = *Stemonitis* Tubulina Alb. et Schw. VII. 399.

Amblyosporium umbellatum Harz = *Amblyosporium* Botrytis Fres. IV, 77.

Amphiblistrum hypochnoides Corda = *Zygodesmus* Amphiblistrum Sacc. IV, 288.

Amphichorda Fries = *Isaria* Pers.

Amphisphæria acicola Sacc. = *Neopeckia* Coulteri Sacc. IX, 749.
— agnocystis Sacc. = *Trematosphæria* agnocystis Cooke. IX, 814.
— alpigena Fuck. = *Anthostoma* alpigenum Sacc. I, 301.
— anaxæa Speg. = *Melanopsamma* anaxæa Sacc. I, 579.
— Conorum Fuck. = *Anthostomella* Conorum Sacc. I, 283.
— ericeti Sacc. et Speg. = *Didymella* Barbieri Sacc. I, 547.
— Hederæ Fuck. = *Anthostoma* Hederæ Sacc. I, 301.
— Loniceræ Sacc. = *Didymosphæria* Loniceræ Sacc. I, 711.
— Lycii Kalch. = *Didymosphæria* Lycii Sacc. IX, 729.
— mediella Karst. = *Amphisphæria* congruella Karst. I, 723.
— opulenta Not. = *Didymosphæria* opulenta Sacc. I, 711.
— Papilla Mich. = *Melanopsamma* Papilla Sacc. I, 580.
— Petruccina Cald. et Not. = *Melanopsamma* Petruccina Sacc. I, 580.
— Rehmii Thüm. = *Anthostomella* Rehmii Thüm. I, 289.
— Sellæ Bagnis = *Didymosphæria* Sellæ Sacc. I, 704.
— sylvana Sacc. et Speg. = *Teichospora* sylvana Sacc. et Speg. II, 297.
— umbrinella Fuck. = *Anthostomella* Pætschii Niessl. I, 286.

Amphisphæria Vincetoxici Not. = *Didymella* Vincetoxici Sacc. I, 552.
— Xylostei Pers. = *Anthostoma* Xylostei Sacc. I, 300.
— zerbina Not. = *Didymosphæria* zerbina Sacc. I, 703.
Amphisporium versicolor Fr. = *Chondrioderma* difforme Rostr. VII, 371.
Amphitretia Hill. = *Poria* Pers.
Amphitrichum Araliæ Spreng. = *Meliola* Araliæ Mont. I, 61.
— olivaceum Corda = *Cladosporium* amphitrichum Sacc. IV, 354.
Ampullina rubella Quél. = ? *Metasphæria* Roumegneri Sacc. II, 181.
Amylomyces Rouxii Calm. = *Chlamydomucor* Rouxii Went. XI, 242.
Androsaceus nigro-brunneus Pat. = *Marasmius* nigro-brunneus Sacc. XI, 37.
Angelina Maura Ell. = *Hysterium* Prostii Duby. II, 746.
— nigro-cinnabarina B. et C. = *Rhytidopeziza* nigro-cinnabarina Sacc. X, 65.
Angelinia Beccariana Ces. = *Tryblidiella* Beccariana Sacc. II, 758.
— conglomerata Fr. = *Angelinia* rufescens Duby. II, 740.
— Leprieurii Mont. = *Tryblidiella* Leprieurii Sacc. II, 758.
Angioridium sinuosum Grev. = *Physarum* sinuosum Rost. VII, 347.
— valvatum Fr. = *Physarum* sinuosum Rost. VII, 347.
Anodotrichum carneum Preuss. = *Blastotrichum* carneum Sacc. IV, 192.
— fusisporum Preuss. = *Blastotrichum* fusisporum Sacc. IV, 192.
— oligocarpum Corda = *Blastotrichum* oligocarpum Sacc. IV, 192.
Antennaria cellaris Fr. = *Rhacodium* cellare Pers. XIV, 1189.
— pinophila Nees = *Hormiscium* pithyophilum Sacc. IV, 265.
Antennatula arctica Rostr. = *Antennaria* arctica Rostr. IX, 442.
— pinophila Fr. = *Antennaria* pithyophila Nees. I, 80.
Anthina flavo-virens Fr. = *Hypoxylon* coccineum Bull., *conid.* XIV, 1185.
— ornithopodioides Fr. = ? *Anthina* penicillata Fr. XIV, 1185.
— umbrina Fr. = *Hypoxylon* coccineum Bull., *conid.* XIV, 1185.
Anthopeziza Winteri Wittst. = *Sarcoscypha* protracta Fr. VIII, 155.
Anthostoma anceps Berl. et F. Sacc. (*non Sacc. et Roum.*) = *Anthostoma* Berlesii Sacc. et Syd. XIV, 504.
— decipiens (*spermog.*) Nits. = *Cytospora* decipiens Sacc. III, 263.
— hypophlæum Sacc. = *Nummularia* hypophlæa Cooke. IX, 570.
— intermedium Sacc. = *Anthostomella* intermedia Sacc. I, 285.
— longiascum Berl. = *Anthostoma* melanotes Sacc. *subsp.* I, 294.
— lugubre Niessl = *Anthostomella* lugubris Sacc. I, 278.
— oreophilum Sacc. = *Anthostoma* alpigenum Sacc. I, 301.
— rumpens Sacc. = *Nummularia* rumpens Cooke. IX, 571.
— scoriadeum Sacc. = *Massariella* scoriadea Cooke. IX, 739.
Anthostomella Elymi Brun. = *Anthostomella* Calamagrostidis Brun. IX, 511.
— Iridis Fautr. = *Anthostomella* phæosticta Sacc., *subsp.* XIV, 501.
— oblectans Ces. = *Rosellinia* oblectans Cooke. IX, 502.
Anthracophyllum Beccarianum Ces. = *Anthracophyllum* Nigrita Kalchb. XI, 1139.
Aphotistus Hunb. = *Rhizomorpha* Roth.
Apiospora carpinea Rehm = *Hypospila* Rehmii Sacc. II, 189.
Apiosporium Abietis Cooke (*non Kunze*) = *Meliola* Abietis Sacc. I, 69.
— Abietis Cooke = ? *Limacinia* Abietis Sacc. XIV, 474.
— Citri Br. et Pass. = *Meliola* Citri Sacc. I, 69.
— Citri Br. et Pass. = ? *Limacinia* Citri Sacc. XIV, 474.

Aplosporium Eucalypti Pass. = *Asterina* Eucalypti Sacc. I, 45.
— maculosum Dec. = *Zukalia* maculosa Sacc. I, 52.
— maculosum Speg. = *Zukalia* maculosa Sacc. I, 52.
— microscopicum Karst. = *Ditopella* microscopica Karst. IX, 602.
— pulchrum Sacc. = *Dimerosporium* pulchrum Sacc. I, 52.
Aplosporella sarmenticola Speg. = *Sph ropsis* sarmenticola Sacc. III, 301.
Aporia commutata Sacc. = *Schizothyrium* commutatum Sacc. II, 724.
— Crucianellæ Duby = *Schizothyrium* Crucianellæ Sacc. II, 724.
— herbarum Duby = *Lophodermium* herbarum Fuck. II, 798.
— herbarum Sacc. (*non Duby*) = *Schizothyrium* commutatum Sacc. II, 724.
— microtheca Duby = *Schizothyrium* microthecum Sacc. II, 724.
— neglecta Duby = *Schizothyrium* neglectum Sacc. II, 723.
— obscura Duby = *Schizothyrium* obscurum Sacc. II, 725.
— sclerotioides Duby = *Schizothyrium* sclerotioides Sacc. II, 724.
Aposphæria fibricola Pass. et Beltr. = *Aposph ria* fibrisequa Sacc. III, 172.
— ?hemisphærica Sacc. = *Collonema* hemisphæricum Grove. X, 397.
— ?schizothecioides Sacc. = *Collonema* schizothecioides Grove. X, 397.
Apostemidium Fiscella Karst. = *Gorgoniceps* Fiscella Sacc. VIII, 505.
Apotemnoum maculans Corda = *Clasterosporium* maculans Sacc. IV, 388.
Apus cupularis Fr. = *Arrhenia* cupularis Fr. V, 499.
— fimicola Bagl. = *Arrhenia* fimicola Fr. V, 499.
— tenellus Fr. = *Arrhenia* tenella Fr. V, 499.
Arachnion Bovista Speg. (*non Mont.*) = *Arachnion* album Schw. VII, 151.
Arachnopeziza Asteroma Fuck. = *Belonidium* Asteroma Sacc. VIII, 501.
— aurata Fuck. = *Belonidium* auratum Sacc. VIII, 499.
— Aurelia Fuck. = *Belonidium* Aurelia Not. VIII, 499.
— delicatula Fuck. = *Belonidium* delicatulum Sacc. VIII, 499.
Arachnoscypha zonulata Roll. = *Neotiella* zonulata Sacc. et Syd. XIV, 760.
Arcyria albida Pers. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— alutacea Schum. = *Arcyria* nutans Grev. VII, 429.
— bicolor Berk. et C. = *Arcyria* digitata Rost. VII, 428.
— carnea Schum. = *Arcyria* adnata Rost. VII, 428.
— carnea Wallr. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— cincta Schum. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— cinerea Fr. (*non Bull.*) = *Arcyria* Friesii Berk. et Br. VII, 432.
— circinans Fr. = *Lachnobolus* incarnatus Schröt. VII, 433.
— conjugata Schum. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— cylindrica Schum. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— decipiens Racib. = *Arcyria* Raciborsckii Berl. VII, 430.
— dentata Schum. = *Arcyria* adnata Rost. VII, 428.
— elongata Bong. = *Trichia* fallax Pers. VII, 439.
— ferruginea Fuck. = *Arcyria* ferruginea Saut. VII, 431.
— flava Pers. = *Arcyria* nutans Grev. VII, 429.
— flexuosa Rabh. = *Arcyria* adnata Rost. VII, 428.
— fusca Fr. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— globosa Schw. = *Lachnobolus* globosus Rost. VII, 433.
— globosa Weinm. = *Arcyria* pomiformis Rost. VII, 427.
— glomerata Fr. = *Cornuvia* circumscissa Rost. VII, 424.
— incarnata Pers. = *Arcyria* adnata Rost. VII, 428.
— incarnata, β. flexuosa Fr. = *Arcyria* adnata Rost. VII, 428.

Arcyria intricata Rost. = *Arcyria* ferruginea Saut. VII, 431.
— lateritia Bary = *Arcyria* ferruginea Saut. VII, 431.
— Leprieurii Mont. = *Arcyria* digitata Rost. VII, 428.
— leucocephala Auct. (*non Hoffm.*) = *Craterium* minutum Fr. VII, 356.
— leucocephala Hoffm. = *Craterium* leucocephalum Rost. VII, 356.
— lilacina Schum. = *Arcyria* adnata Rost. VII, 428.
— lutea Schwz. = *Arcyria* pomifomis Rost. VII, 427.
— melanocephala Schum. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— nutans, *c.* minor Bong. = *Arcyria* nutans Grev. VII, 429.
— nutans, *β.* exigua Bong. = *Arcyria* adnata Rost. VII, 428.
— ochroleuca Fr. = *Arcyria* pomiformis Rost. VII, 427.
— pallens Wallr. = *Arcyria* nutans Grev. VII, 429.
— pallida Berk. et C. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— pedicula Hill. = *Arcyria* punicea Pers VII, 426 et X, 93.
— punicea, *β.* vermicularis Fr. = *Arcyria* affinis Rost. VII, 429.
— rufa Schum. = *Arcyria* punicea Pers. VII, 427 et X, 93.
— Serpula Wigd. = *Cornuvia* Serpula Rost. VII, 423.
— sessilis Hall. = *Arcyria* adnata Rost. VII, 428.
— silacea Ditm. = *Arcyria* pomiformis Rost. VII, 427.
— straminea Wallr. = *Arcyria* nutans Grev. VII, 429.
— stricta Rost. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— trichioides Corda = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— trichioides Rudolph. = *Hemiarcyria* clavata Rost. VII, 447.
— umbrina Schum. = *Arcyria* pomiformis Rost. VII, 427.
— vermicularis Schum. = *Arcyria* affinis Rost VII, 429.
— vernicosa Rost. = *Arcyria* punicea Pers. VII, 426 et X, 93.
Aregma acuminatum Fr. = *Phragmidium* Sanguisorbæ Schröt. VII, 742.
— bulbosum Fr. = *Phragmidium* Rubi Wint. VII, 745.
— gracile Sm. = *Phragmidium* Rubi-idæi Karst. VII, 748.
— obtusatum Fr. = *Phragmidium* Potentillæ Karst. VII, 743.
— speciosum Fr. = *Phragmidium* speciosum Fr. VII, 744.
Argylium liquaminosum Wallr. = *Melanogaster* ambiguus Tul. VII, 165.
Armillaria dasypepla Berk. = *Pholiota* dasypepla Cooke. IX, 93.
Arnium lanuginosum Nits. = *Sordaria* lanuginosa Sacc. I, 237.
Arongylium Link = *Amaurochæte* Rost.
Arthonia anastomosans Ach. = *Arthothelium* anastomosans Arn. X, 79.
— cembrina Anzi = *Lecideopsis* cembrina Rehm. X, 77.
— excipienda Nyl. = *Lecideopsis* excipienda Rehm. X, 77.
— fusco-cinerea Zwackh = *Arthothelium* fusco-cinereum Mass. X, 79.
— lecanorina Almq. = *Conida* lecanorina Rehm. X, 75.
— melaspermella Nyl. = *Karschia* lignyota Sacc. VIII, 779.
— moriformis Ach. = *Biatorella* moriformis Th. Fr. X, 23.
— moriformis Ach. = *Kullhemia* moriformis Karst. II, 591.
— neglectula Nyl. = *Celidium* neglectulum Karst. VIII, 743.
— nephromiaria Nyl. = *Conida* nephromiaria Arn. X, 75.
— proximella Nyl. = *Melaspilea* proximella Nyl. X, 59.
— punctella Nyl. = *Conida* punctella Arn. X, 75.
— Rhododendri Arn. et Rehm = *Melaspilea* Rhododendri Almq. X, 59.
— ruana Mass. = *Arthothelium* ruanum Rehm. X, 78.
— ruanidea Nyl. = *Arthothelium* ruanideum Arn. X, 78.

Arthonia spectabilis Flot. = *Arthothelium* spectabile Mass. X, 78.
— subcembrina Anzi = *Arthothelium* subcembrinum Rehm. X, 78.
Arthopyrenia analepta Körb. = *Didymella* analepta Sacc. I, 548.
— Aspiciliæ Lahm = *Pharcidia* Aspiciliæ Wint. IX, 678.
— Badiæ Arn. = *Pharcidia* Badiæ Wint. IX, 679.
— conspurcans Fr. = *Pharcidia* conspurcans Wint. IX, 678.
— dispersa Lahm. = *Pharcidia* dispersa Wint. IX, 677.
— microspila Körb. = *Pharcidia* microspila Wint. IX, 678.
— Porocyphi Stein = *Pharcidia* Porocyphi Wint. IX, 678.
— Punctillum Arn. = *Pharcidia* Punctillum Wint. IX, 678.
Arthrinium curvatum Kunze et Schm. = *Camptoum* curvatum Link. IV, 276.
— leucospermum Bon. = *Helminthosporium* leucospermum Corda. IV, 416.
— puccinioides Kunze et Schm. = *Goniosporium* puccinioides Link. IV, 280.
— scriptum Bon. = *Piricularia* scripta Sacc. IV, 218.
— sphærospermum Fuck. = *Goniosporium* sphærospermum Sacc. IV, 280.
Arthrobacterium Pfluegeri Bary = *Streptococcus* phosphoreus Trev. VIII, 1064.
Arthrobotrys oligospora Fres. = *Arthrobotrys* superba Corda, *var.* IV, 181.
Arthrobotryum albicans Sacc. = *Arthrosporium* albicans Sacc. IV, 598.
— majus Sacc. = *Arthrobotryum* atrum B. et Br., *subsp.* IV, 629.
Arthroderma Curreyi Berk. = *Illosporium* Curreyi Sacc. IV, 660.
Arthrographium Ces. = *Arthrobotryum* Ces.
Artocreas Micheneri B. et C. = *Michenera* Artocreas B. et C. VI, 653.
— poroniæformis B. et Br. = *Michenera* poroniæformis B. et Br. VI, 653.
Artotrogus hydnosporus Mont. = *Pythium* Artotrogus Bary. XI, 244.
Aschion atro-rubens Wallr. = *Tuber* atro-rubens Tul. VIII, 899.
— castaneum Wallr. = *Tuber* castaneum Corda. VIII, 893.
— concolor Wallr. = *Chœromyces?* concolor Tul. VIII, 902.
— filamentosum Wallr. = *Tuber?* filamentosum Tul. VIII, 898.
— fuscum Wallr. = *Tuber* excavatum Vitt. VIII, 886.
— nigrum, α. scabrum Wallr. = *Tuber* æstivum Vitt. *var.* VIII, 891.
— nigrum, β. muricatum Wallr. = *Tuber* æstivum Vitt. VIII, 891.
— nigrum, γ. areolatum? Wallr. = *Tuber* æstivum Vitt. *var.* VIII, 891.
— pallidum Wallr. = *Tuber?* filamentosum Tul. VIII, 898.
Ascidiophora Reich. = *Mucor* (Mich.) L. ex p.
Ascobolus albicans Fuck. = *Lasiobolus* albicans Sacc. VIII, 538.
— albicans Fuck. = *Neottiella* albicans Fuck. VIII, 191.
— argenteus Curr. = *Ascophanus* argenteus Boud. VIII, 578.
— barbatus Mass. et Crossl. = *Dasyobolus* barbatus Sacc. XI, 421.
— Brassicæ Crouan = *Boudiera* Brassicæ Sacc. VIII, 513.
— brunneus Cooke = *Dasyobolus* brunneus Sacc. XI, 421.
— caninus Auersw. = *Ryparobius* caninus Sacc. VIII, 539.
— caninus Auersw. = *?Ryparobius* crustaceus Rehm. *subsp.* VIII, 539.
— carbonicola Boud. = *Ascobolus* atro-fuscus Phil. et Plowr. VIII, 520.
— carneus Pers. = *Ascophanus* carneus Boud. VIII, 534.
— Cesatii Carest. = *Ascophanus* Cesatii Sacc. VIII, 533.
— ciliatus Berk. (*an Fr.?*) = *Lasiobolus* equinus Karst. *subsp.* VIII, 536.
— cinereus Crouan = *Ascophanus* cinereus Boud. VIII, 531.
— citrinus Chev. = *Scutularia* citrina Sacc. VIII, 809.
— coccineus Crouan = *Humaria* coccinea Sacc. VIII, 119.
— Coemansii Boud. = *Ascophanus* microsporus Phill. VIII, 528.

Ascobolus conglomeratus Schw. = *Augelinia* rufescens Duby. II, 740.
— consociatus Berk. et Br. = *Ascophanus* consociatus Phill. VIII, 536.
— Cookei Crouan = *Ryparobius* crustaceus Rehm. VIII, 539.
— coronatus Schum. = *Coccomyces* coronatus Not. VIII, 744.
— Crec'hqueraultii Crouan = *Barlœa* Crec'hqueraultii Crouan. VIII, 113.
— crustaceus Fuck. = *Ryparobius* crustaceus Rehm. VIII, 539.
— depauperatus Berk. et Br. = *Saccobolus* depauperatus Rehm. VIII, 525.
— difformis Nyl. = *Ascophanus* difformis Boud. VIII, 535.
— dilutellus Fuck. = *Saccobolus* dilutellus Sacc. VIII, 526.
— diversisporus Fuck. = *Lasiobolus* diversisporus Sacc. VIII, 538.
— elegans Klein = *Ascophanus* elegans Klein. X, 32.
— fallax Auersw. = *Ascophanus* fallax Sacc. VIII, 532.
— gigasporus Not. = *Dasyobolus* immersus Sacc. XI, 421.
— granulatus Fuck. = *Humaria* granulata Bull. VIII, 129.
— granuliformis Crouan = *Ascophanus* granuliformis Boud. VIII, 530.
— hyperboreus Karst. = *Boudiera* hyperborea Sacc. VIII, 513.
— immersus Pers. = *Dasyobolus* immersus Sacc. XI, 421.
— incanus Phill. = *Ascophanus* incanus Sacc. VIII, 529.
— insignis Crouan = *Lachnea* insignis Crouan. VIII, 181.
— Jungermaniæ Berk. et Br. = *Humaria* Jungermaniæ Fr. et Nees. VIII, 146.
— Kerverni Crouan = *Saccobolus* Kerverni Boud. VIII, 524.
— leporum Fuck. = *Humaria* leporum Cooke. VIII, 138.
— Leveillei Crouan = *Comesia* Leveillei Sacc. VIII, 468.
— macrosporus Crouan = *Dasyobolus* immersus Sacc. *subsp.* XI, 421.
— marginatus Mass. (*non Pat.*) = *Ascobulus* Masseei Sacc. et Syd. XIV, 794.
— marginatus Schum. = *Ascobulus* ærugineus Fr. VIII, 514.
— microscopicus Crouan = *Boudiera* microscopica Cooke. VIII, 513.
— microspermus Speg. = *Ascobolus* viridis Curr. *subsp.* VIII, 519.
— microsporus Berk. et Br. = *Ascophanus* microsporus Phill. VIII, 528.
— miniatus Crouan = *Barlœa* miniata Crouan. VIII, 111.
— miniatus Preuss. = *Ascophanus* miniatus Sacc. VIII, 535.
— nitidus Fuck. = *Ascophanus* nitidus Sacc. (*non Speg.*) VIII, 529.
— niveus Fuck. = *Ryparobius* niveus Sacc. VIII, 544.
— niveus Quél. = *Boudiera* nivea Sacc. VIII, 513.
— ochraceus Crouan = *Ascophanus* ochraceus Boud. VIII, 531.
— papillatus Wallr. = *Lasiobolus* equinus Karst. VIII, 536.
— Pelletieri Crouan = *Ryparobius* Pelletieri Sacc. VIII, 542.
— Persoonii Crouan = *Barlœa* Persoonii Crouan. VIII, 116.
— pilosus Fr. = *Lasiobolus* equinus Karst. *subsp.* VIII, 536.
— polysporus Auersw. = *Ryparobius* crustaceus Rehm. VIII, 539.
— porphyrosporus Fr. = *Dasyobolus* porphyrosporus Sacc. XI, 421.
— pulcherrimus Crouan = *Lachnea* pulcherrima Cooke. VIII, 181.
— punctiformis Karst. = *Ascophanus* punctiformis Sacc. VIII, 532.
— raripilus Phill. = *Lasiobolus* raripilus Sacc. VIII, 537.
— ruber Quél. = *Lasiobolus* ruber Sacc. VIII, 537.
— sexdecimsporus Crouan = *Ryparobius* sexdecimsporus Sacc. VIII, 541.
— Solms-Laubachii Rabh. = *Ryparobius* Pelletieri Sacc. VIII, 542.
— testaceus Moug. = *Ascophanus* testaceus Phill. VIII, 535.

Ascobolus tetrasporus Fuck. = *Humaria* tetraspora Fuck. VIII, 121.
— Trifolii Biv. = *Pseudopeziza* Trifolii Fuck. VIII, 723.
— versicolor Karst. = *Saccobolus* versicolor Karst. VIII, 525.
— viridis Boud. = *Ascobolus* atro-fuscus Phill. et Plowr. VIII, 520.
Ascochyta Aceris Lib. = *Phleospora* Aceris Sacc. III, 577.
— Aceris Lib. = *Phleospora* Aceris Sacc. III, 577.
— Aceris Sacc. (*nec Lib.*) *Phyllosticta* Aceris Sacc. III, 14.
— Æsculi Lib. = *Septoria* Æsculi West. III, 479.
— Armoraciæ Fuck. = *Sphærella?* Armoraciæ Oud. I, 537.
— Arnicæ Fuck. p. p. = *Septoria* Arnicæ Fuck. III, 548.
— bacteriiformis Pass. = *Phyllosticta* bacteriiformis Sacc. III, 34.
— Betulæ Lib. = *Septoria* Betulæ West. III, 505.
— Brunaudiana Sacc. = *Ascochyta* Aucubæ Sacc. et Speg. *var.* III, 389.
— Calamagrostidis Lib. = *Septoria* Calamagrostidis Sacc. X, 535.
— Cannabis Lasch = *Septoria* Cannabis Sacc. III, 557.
— Caricis Fuck. = *Phyllocticta* Caricis Sacc. III, 61.
— caulium Lib. = *Phlyctæna* vagabunda Desm. III, 594.
— Chelidonii Lib. = *Septoria* Chelidonii Desm. III, 521.
— ciliolata Sacc. = *Ascochyta* graminicola Sacc. *var.* III, 407.
— Cytisi Lib. = *Phyllosticta* coniothyrioides Sacc. X, 104.
— Ebuli Fuck. = *Phyllosticta* Ebuli Sacc. III, 57.
— effusa Lib. = *Septoria* effusa Desm. III, 489 et X, 352.
— evonymella Sacc. = *Ascochyta* vicina Sacc. *var.* III, 404.
— Evonymi Oud. (*non Pass.*) = *Ascochyta* Oudemansii Sacc. et Syd. XIV, 947.
— Fagopyri Bres. (*non Thüm. et B.*) = *Ascochyta* Bresadolæ Sacc. et Syd. XIV, 948.
— Fragariæ Lib. = *Septoria* Fragariæ Desm. III, 511.
— Fraxini Lib. = *Dothiorella* Fraxini Sacc. XI, 505.
— Galeopsidis Lasch. = *Septoria* Galeopsidis West. III, 539.
— Grossulariæ Lib. = *Septoria* Grossulariæ West. III, 491.
— Heraclei Lib. = *Septoria* Heraclei Desm. III, 528.
— Hippocastani Lib. = *Diplodina* Hippocastani Sacc. X, 313.
— Holci Sacc. = *Ascochyta* graminicola Sacc. *var.* III, 407.
— Julibrissin Tassi = *Ascochyta* Saccardiana Tassi. XIV, 944.
— Medicaginis Fuck. = *Phyllosticta* Medicaginis Sacc. III, 42.
— Menyathes Lib. = *Septoria* Menyanthes Desm. III, 532.
— Oreoselini Lasch = *Septoria* Oreoselini Sacc. III, 528.
— Pallor Berk. = *Phyllosticta* Pallor Oud. X, 109.
— Plantaginis Ces. = *Septoria* Plantaginis Sacc. III, 554.
— Pulmonariæ Fuck. = *Phyllosticta* Pulmonariæ Sacc. III, 56.
— Ranunculi Fuck. = *Phyllosticta* Ranunculi Sacc. III, 37.
— Ribis Lib. = *Septoria* Ribis Desm. III, 491.
— Rosarum Lib = *? Septoria* Rosæ Desm. III, 485.
— Ruborum Lib. = *? Rhabdospora* ramealis Sacc. III, 580.
— Salicifoliæ Trel. = *Septoria* Salicifoliæ Berl. et Vogl. X, 352.
— Saponariæ Fuck. = *? Phyllosticta* Saponariæ Sacc. III, 43.
— Scabiosæ Rabh. = *Septoria* scabiosicola Desm. III, 553.
— Sedi Lib. = *Septoria* Sedi West. III, 527.
— Sii Lasch. = *Septoria* Sii Rob. et Desm. III, 529.

Ascochyta Smilacis Ell. et Mart. = *Stagonospora* Smilacis Sacc. III, 450.
— stipata Lib. = *Septoria* stipata Sacc. X, 352.
— strobilina Lib. = *Dothiorella* strobilina Sacc. X, 233.
— Tweediana Wint. = *Ascochyta* Winteri Sacc. III, 391.
— Viciæ Lib. = *Phyllosticta* Viciæ Cooke. III, 43.
— Viciæ Trail (*non Lib.*) = *Ascochyta* vicicola Sacc. X, 303.
— Virgaureæ Lib. = *Septoria* Virgaureæ Desm. III, 546.
Ascococcus Mendesii V. Tiegh. = *Leuconostoc* mesenterioides V. Tiegh. VIII, 1052.
— mesenterioides Cienk. = *Leuconostoc* mesenterioides V. Tiegh. VIII, 1052.
Ascomyces alutaceus Thüm. = *Taphrina* alutacea Sacc. VIII, 815.
— anomalus Ell. = *Exoascus* anomalus Sacc. VIII, 820.
— aureus Magn. = *Taphrina* aurea Fr. VIII, 812.
— Betulæ Magn. = *Exoascus* Betulæ Fuck. VIII, 818.
— bullatus Berk. = *Exoascus* bullatus Fuck. VIII, 817.
— cærulescens Desm. et Mont. = *Taphrina* cærulescens Tul. VIII, 814.
— deformans Berk. = *Exoascus* deformans Fuck. VIII, 816.
— extensus Peck = *Taphrina* extensa Sacc. VIII, 815.
— fulgens Cooke et Harkn. = *Exoascus* fulgens Sacc. VIII, 820.
— lethifer Peck = *Taphrina* lethifera Sacc. X, 67.
— polysporus Sorok. = *Taphrina* polyspora Johans. VIII, 813.
— Potentillæ Phill. = *Exoascus* Potentillæ Sacc. VIII, 819.
— Quercus Cooke = *Taphrina* Quercus Sacc. VIII, 814.
— rubro-brunneus Peck = *Taphrina* rubro-brunnea Sacc. X, 67.
— Tosquinetii West. = *Taphrina* Sadebeckii Johans. VIII, 816.
— Tosquinetii West. p. p. = *Exoascus* alnitorquus Sadeb. VIII, 817.
— Trientalis Berk. = *Tuburcinia* Trientalis Berk. et Br. *conid.* VII, 507.
— turgidus Phill. = *Exoascus* turgidus Sadeb. VIII, 818.
Ascomycetella aurantiaca Ell. et Mart. = *Leptophyma* aurantiacum Sacc. VIII, 844.
Ascophanus Boudieri Renny et Phill. = *Cubonia* Boudieri Sacc. VIII, 528.
— ciliatus Boud. = *Lasiobolus* equinus Karst. *subsp.* VIII, 536.
— granulatus Speg. = *Humaria* granulata Bull. VIII, 129.
— nitidus Speg. (*non Fuck.*) = *Ascophanus* ochraceus Boud. VIII, 531.
— oligoascos Heim. = *Ryparobius* oligoascus Sacc. X, 33.
— papillatus Boud. = *Lasiobolus* equinus Karst. VIII, 536.
— pilosus Boud. = *Lasiobolus* equinus Karst. *subsp.* VIII, 536.
— ryparobioides Heim. = *Ryparobius* ascophanoides Sacc. X, 33.
— sexdecimsporus Boud. = *Ryparobius* sexdecimsporus Sacc. VIII, 541.
Ascophora amœna Preuss = *Helicostylum* elegans Corda. VII, 209.
— Candelabrum Corda = *Mucor* Candelabrum Berl. et De Toni VII, 201.
— Cesatii Coem. = *Pilaira* anomala Schroet. VII, 188.
— chalybea Dur. et M. = *Spinellus* fusiger V. Tiegh. VII, 206.
— cinerea Preuss = *Mucor* cinereus Berl. et De Toni VII, 204.
— Coëmansi Bon. = *Rhizopus* nigricans Ehrb. VII, 212.
— Cordana Bon. = *Rhizopus* nigricans Ehrb. VII, 212.
— de Baryi Bon. = *Mucor* de Baryi Berl. et De Toni. VII, 195.
— elegans Corda = *Thamnidium* elegans Link. VII, 211.
— Floræ Corda = *Mucor* Floræ Berl. et De Toni VII, 200.
— fructicola Corda = *Rhizopus?* fructicola Berl. et De Toni. VII, 214.

Ascophora fuliginosa Bon. = *Mucor* fuliginosus Berl. et De Toni. VII, 198.
— fungicola Corda = *Mucor* fungicola Berl. et De Toni. VII, 197.
— fusca Berk. et C. = *Mucor* fuscus Berl. et De Toni. VII, 204.
— glauca Corda = *Mucor* glaucus Berl. et De Toni. VII, 197.
— Himantia Rehm = *Sphærella* Himantia Karst. Add. 85.
— Mucedo Tode = *Rhizopus* nigricans Ehrb. VII, 212.
— nigrescens Handb. (*non Schum.*) = *Mucor* nigro-punctatus Berl. et De Toni. VII, 202.
— Nucum Corda = *Mucor* Nucum Berl. et De Toni. VII, 199.
— pulchra Preuss = *Thamnidium* elegans Link. VII, 200.
— Rhizopogonis Corda = *Mucor* Rhizopogonis Berl. et De Toni. VII, 200.
— stercorea Corda = *Mucor* st rcoreus Link. VII, 191.
— subtilis Corda = *Mucor* subtilis Berl. et De Toni. VII, 201.

Ascospora Ægopodii Fr. = *Stigmatea* Ægopodii Oud. I, 545.
— Ægopodii Thüm. = *Septoria* Podagrariæ Lasch. III, 529
— Arundinis Mont. = *Septoria* Arundinis Sacc. III, 564.
— Aspodeli Mont. = *Stagonospora* Asphodeli Sacc. III, 451.
— Asteroma Fr. Fuck. = *Sphærella* Asteroma Karst. I, 523.
— aterrima Lév. = *Placosphæria* aterrima Sacc. III, 246.
— Beijerinckii Vuill. = *Asterula* Beijerinckii Vuill. (Sacc.). IX, 376.
— brunneola Fr. = *Sphærella* brunneola Cooke. I, 523.
— Campanulæ Lév. = *Septoria* Campanulæ Sacc. III, 544.
— carpinea Fr. = *Læstadia* carpinea Sacc. I, 426.
— crateriformis Dur. et Mont. = *Macrophoma* crateriformis Berl. et Vogl. X, 203.
— crateriformis Dur. et Mont. = *Septoria* crateriformis Sacc. III, 496.
— Dentariæ Fuck. = *Phoma* Dentariæ Sacc. III, 119.
— ? dothieoides Mont. = *Placosphæria* dothideoides Sacc. III, 246.
— erythrostoma Dur. et Mont. = *Septoria* erythrostoma Sacc. III, 496.
— ficicola Lév. = *Placosphæria* ficicola Sacc. III, 246.
— Himantia Rehm = *Sphærella* Himantia Karst. Addit. 85.
— Holoschœni Mont. = *Septoria* Holoschœni Pass. III, 568.
— Mali Fuck. = *Læstadia* Mali Sacc. I, 430.
— microscopica Niessl = *Læstadia* microscopica Berl. et Vogl. IX, 583.
— nitida Lév. = *Placosphæria?* nitida Sacc. III, 246.
— Ostruthii Fr. = *Stigmatea* Ostruthii Oud. I, 545.
— Pisi Fuck. = *Ascochyta* Pisi Lib. III, 397 et IX, 523.
— Podophylli Curt. = *Phyllosticta* Podophylli Wint. III, 55.
— pulverulenta Riess. = *Thecopsora* areolata Magn. VII, 764.
— Scolopendrii Fuck. = *Uredo* Scolopendrii Schröt. VII, 860.
— Solierii Mont. = *Macrophoma* Solierii Berl. et Vogl. X, 202.
— sordidula Lév. = *Septoria* sordidula Sacc. III, 548.

Ascosporium bullatum Berk. = *Exoascus* bullatus Fuck. VIII, 817.
— deformans Berk. = *Exoascus* deformans Fuck. VIII, 816.

Ascostroma Bon. = *Ramularia* et *Ustulina* Tul.

Ascotricha brunnea Bon. = *Rosellinia* brunnea Bon. I, 277.
— prorumpens Bon. = *Amphisphæria?* prorumpens Sacc. I, 730.
— prorumpens Bon. = *Rosellinia* prorumpens Bon. I, 277.
— pulverulenta Bon. = *Rosellinia* pulverulenta Bon. I, 277.

Ascoxyta quercina Lib. = *Pseudovalsa* longipes Sacc. II, 136.

Ascozonus Crouani Renny = *Ryparobius* Crouani Phill. VIII, 543.
— cunicularis Renny = *Ryparobius* argenteus Berk. et Br. VIII, 543.
— Leveilleanus Renny = *Ryparobius* Leveilleanus Phill. VIII, 544.
— parvisporus Renny = *Ryparobius* parvisporus Phill. VIII, 544.
— subhirtus Renny = *Ryparobius* subhirtus Phill. VIII, 543.
— Woolhopensis Renny = *Ryparobius* Woolhopensis Berk. et Br. VIII, 543.
Aseroë actinobola Corda = *Aseroë* rubra La Bill. VII, 25.
— Calathiscus Schlech. = *Calathiscus* Sepia Mont. VII, 24.
— multiradiata Zoll. = *? Aseroë* Junghuhnii Schech. VII, 25.
— pentactina Endl. = *Aseroë* rubra La Bill. VII, 25.
— viridis Berk. = *Aseroë* Hookeri Berk. VII, 26.
Aserophallus cruciatus Lepr. et Mont. = *Anthurus?* cruciatus E. Fisch. VII, 23.
Aspergillus aureus Berk. = *Nematogonium* aureum Berk. IV, 170.
— Bellemontii Mont. = *Sporodinia* Bellemontii Berl. et De Toni. VII, 207.
— dubius B. et Br. = *Sterigmatocystis* dubia Sacc. IV, 72.
— elegans Gasper. = *Sterigmatocystis* elegans Sacc. X, 525.
— fulvus Mont. = *Sterigmatocystis* fulva Sacc. IV, 74.
— glaucus, *var.* repens Corda = *Aspergillus* repens Sacc. IV, 64.
— globosus Link = *Sporodinia* Aspergillus Schröt. VII, 207.
— laneus Link = *Botrytis* lanea Sacc. IV, 136.
— laneus Schw. = *Rhinotrichum* Curtisii Berk. IV, 93.
— maximus Link = *Sporodinia* Aspergillus Schröt. VII, 207.
— mucoroideus Cooke (*nec Corda*) = *Aspergillus* Cookei Sacc. IV, 71.
— niger V. Thieg. = *Sterigmatocystis* nigra V. Thieg. IV, 75.
— ochraceus Wilh. = *Sterigmatocystis* ochracea V. Tiegh. X, 527.
— olivaceus Delacr. (*non Preuss*) = *Aspergillus* Delacroixii Sacc. et Syd. XIV, 1044.
— olivascens Sacc. = *Aspergillus* glaucus Link, *var.* IV, 64.
— ovalispermus Link = *Aspergillus* oosporus Wallr. IV, 68.
— penicillatus Grev. = *Briarea* elegans Sturm. IV, 85.
— phæocephalus Dur. et Mont = *Sterigmatocystis* phæocephala Sacc. IV, 76.
— Pouchetii Mont. = *Sporodinia* Pouchetii Berl. et De Toni. VII, 207.
— quadrifidus Link = *Botrytis* ramosa Pers. IV, 133.
— Rehmii Zuk. = *Sterigmatocystis* Rehmii Sacc. XI, 593.
— simplex Pers. = *Penicillium* glaucum Link. IV, 78.
— sterigmatophorus Sacc. = *Sterigmatocystis* italica Sacc. IV, 72.
— subfuscus J.-Olsen = *Sterigmatocystis* subfusca Sacc. X, 526.
— Ustilago G. de Beck = *Sterigmatocystis* Ustilago Sacc. X, 526.
— variabilis Gasper. = *Sterigmatocystis* variabilis Sacc. X, 525.
— violaceo-fuscus Gasper. = *Sterigmatocystis* violaceo-fusca Sacc. X, 526.
Asporotrichum Link = *Sporotrichum* Link (?).
Asterella erysiphoides Ell. et Mart. = *Asterella* patelloides E. et M. (Sacc.). IX, 394.
Asteridium bambusellum Speg. = *Zukalia* bambusella Speg. (Sacc.). IX, 434.
— clavisporum Speg. = *Zukalia* clavispora Speg. (Sacc.). IX, 433.
— coronatum Speg. = *Zukalia* coronata Speg. (Sacc.). IX, 433.
— dimerosporoides Speg. = *Zukalia* dimerosporoides Speg. (Sacc.) IX, 434.
— dispersum Speg. = *Zukalia* dispersa Speg. (Sacc.) IX, 433.
— erysiphoides Speg. = *Zukalia* erysiphoides Speg. (Sacc.) IX, 432.
Asterina Alsophilæ Cooke et Mass. = *Asterella* Alsophilæ C. et M. (Sacc.) IX, 399.

Asterina angulata Desm. = *Asteroma* angulatum Desm. III, 209.
— Bignoniæ Ell. et Ev. = *Asterella* Bignoniæ Ell. et Ev. (Sacc.). IX, 393.
— capnoides Ell. = *Asterella* capnoides Ell. (Sacc.). IX, 398.
— carnea Ell. et Mart. = *Asterella* carnea Ell. et M. (Sacc.). IX, 393.
— Celastri Ell. et K. = *Asteridium?* Celastri E. et K. (Sacc.). IX, 436.
— Chamænerii Rostr. = *Asterella* Chamænerii Rostr. (Sacc.). IX, 399.
— clavuligera Cooke = *Asterella* clavuligera Cooke (Sacc.). IX, 397.
— concentrica Cooke = *Asterula* concentrica Cooke (Sacc.) IX, 377.
— confluens Pat. = *Asterella?* confluens Pat. (Sacc.). IX, 397.
— dichænoides Cooke = *Asterella* dichænoides Cooke (Sacc.). IX, 398.
— discoidea Ell. = *Asterella* discoidea Ell. (Sacc.). IX, 395
— Dodonæi Pass. = *Asterella* Dodonæi Pass. (Sacc.). IX, 399.
— erysiphoides E. et M. = *Asterella* patelloides E. et M. IX, 394.
— Eugeniæ Thüm. (*non Mont.*) = *Dothidella* Eugeniæ Berl. et Vogl. IX, 1038.
— flexuosa Wint. = *Asterella* flexuosa Wint. (Sacc.). XI, 256.
— furcata Pat. = *Asterella* furcata Pat. (Sacc.). IX, 400.
— Gaultheriæ Curt. = *Asterella* Gaultheriæ Curt. (Sacc.). IX, 394.
— graminicola Ell. et Ev. = *Asterella* graminicola Ell. et Ev. (Sacc.). XI, 257.
— Hederæ Desm. = *Asteroma* Hederæ Quest. XI, 502.
— Hellebori Rehm = *Asterella* Hellebori Rehm (Sacc.). IX, 398.
— Himantia Sacc. = *Sphærella* Himantia Karst. Add. 85.
— Ilicis Ell. = *Microphyma* Ilicis Speg. VIII, 844.
— infuscans Wint. = *Asterella* infuscans Wint. (Sacc.). IX, 394.
— intricata Ell. et Mart. = *Asterella* intricata E. et M. (Sacc.). IX, 395.
— juniperina Cooke = *Asteridium* juniperinum Cooke (Sacc.). IX, 436.
— Karstenii Starb. = *Asterella* Karstenii Starb. (Sacc.). IX, 399.
— lepidigena Ell. = *Asteridium* lepidigenum Ell. (Sacc.). IX, 436.
— lepidigenoides Ell. et Ev. = *Asteridium* lepidigenoides Ell. et Ev. (Sacc.). IX, 435.
— Lindigii Pat. = *Asterella* Lindigii Pat. (Sacc.). IX, 400.
— maculæformis Cooke = *Asterula* maculæformis Cooke (Sacc.). IX, 376.
— megalospora B. et C. (*et non*) = *Asterina* cubensis Sacc. et Syd. XIV, 698.
— melioloides B. et C. = *Dimerosporium* Baccharidis B. et C. I, 53 et II, 4.
— melioloides Berk. et C. = *Dimerosporium* melioloides Ell. IX, 402.
— myocoproides Sacc. et Berl. = *Asterula* myocoproides Sacc. et Berl. IX, 376.
— nuda Peck = *Asterella* nuda Peck (Sacc.). IX, 397.
— oleina Cooke = *Asterella* oleina Cooke (Sacc). IX, 396.
— patelloides Ell. et Mart. = *Asterella* patelloides E. et M. (Sacc.). IX, 394.
— paupercula Ell. et Ev. = *Asterella* paupercula E. et E. (Sacc.). IX, 396.
— Pearsoni Ell. et Ev. = *Asterella* Pearsoni E. et E. (Sacc.). IX, 395.
— penicillata Pat. = *Asterella* penicillata Pat. (Sacc.). XI, 257.
— peribebuyensis Speg. = *Asterella* peribebuyensis Speg. (Sacc.). IX, 400.
— phæostroma Cooke = *Asterella* phæostroma Cooke (Sacc.). IX, 396.
— Plantaginis Ell. = *Asterella* Plantaginis Ell. (Sacc.). IX, 398.
— pseudocuticulosa Wint. = *Asterella* pseudocuticulosa Wint. (Sacc.). IX, 396.

Asterina purpurea Ell. et Mart. = *Asteridium* purpureum E. et M. (Sacc.). IX, 436.
— pustulata Ell. = *Asterella* pustulata Ell. (Sacc.). IX, 395.
— Pyracanthæ Desm. = *Asteroma* Pyracanthæ Desm. III, 206.
— quercigena Cooke = *Asterula* quercigena Cooke (Sacc.). IX, 376.
— ramularis Ell. = *Asterula* ramularis Ell. (Sacc.). IX, 375.
— reptans Berk. et C. = *Trichopeltis* reptans Speg. IX, 1068.
— Scabiosæ Richon = *Asteridium* Scabiosæ Rich. (Sacc.). IX, 437.
— setulosa Pat. = *Asterella* setulosa Pat. (Sacc.). IX, 396.
— sphærelloides Ell. et Ev. = *Asterina* Ellisii Sacc. et Syd. XIV, 693.
— stomatophora Ell. et Mart. = *Asterella* stomatophora E. et M. (Sacc.). IX, 394.
— subcuticulosa Cooke = *Asterella* subcuticulosa Cooke (Sacc.). IX, 397.
— subcyanea Ell. = *Asterella* subcyanea Ell. (Sacc). IX, 395.
— umbonata Desm. = *Asteroma* umbonatum Desm. III, 207.
— Viburni Pat. = *Asteridium* Viburni Pat. (Sacc.). IX, 435.
— Xerophylli Ell. = *Asteridium* Xerophylli Ell. (Sacc.). IX, 437.

Asterinula Dearnessii Ell. et Ev. = *Leptothyrella* Dearnessii Sacc. XI, 557.
— Langloisii Ell. et Ev. = *Leptothyrella* Langloisii Sacc. X, 426.

Asteroma Alchemillæ Grev. = *Venturia* Alchemillæ B. et Br. I, 593.
— Angelicæ Fr. = *Phyllachora* Angelicæ Fuck. II, 615.
— atramentarium Fuck. = *Asteroma* Fuckelii Sacc. III, 202.
— atratum Chev = *Puccinia* Virgaureæ Lib. VII, 679.
— Bupleuri Thüm. = *Asteroma* Thümeni Sacc. III, 210.
— Calvadosii Desm. = *Phæosphærella* Juncaginearum Sacc. XI, 312.
— Cerasi Cooke = *Asteroma* cerasicolum Sacc. III, 202.
— corallinum Mont. = *Meliola* corallina Mont. I, 62.
— Fraxini DC. = *Cercospora* Fraxini Sacc. IV, 471.
— gallicolum Grogn. (*non Desm.*) = *Asteroma* Grognoti Sacc. et Syd. XIV, 904.
— Guepini Mont. = *Actinonema* Guepini Sacc. III, 409.
— Himantia Fr. = *Sphærella* Himantia Karst. Addit. 85.
— ivæcolum Ell. et Ev. = ? *Asteroma* infuscans Ell. et Ev. XIV, 902.
— Juncaginearum Rabh. = *Phæosphærella* Juncaginearum Sacc. XI, 312.
— Labecula Mont. = *Asterina* Labecula Mont. (Sacc.). I, 44.
— Labes Berk. = *Marsonia* Populi Sacc. III, 767
— maculare Fuck. = *Asteroma* Fuckelii Sacc. III, 210.
— melænum Niessl = *Asterina* melæna Sacc. I, 48.
— Padi DC. = *Actinonema* Padi Fr. III, 409.
— parmelioides Desm. = *Trabutia* quercina Sacc. et Rg. I, 449.
— Phyteumæ DC. = *Euryachora* stellaris Fuck. II, 625.
— Polygonati DC. = *Asteroma* reticulatum Chev. III, 214.
— Populi Desm. = ? *Asteroma* Populorum Fuck. III, 208.
— Prunellæ Purt. = ? *Asteroma* Brunellæ All. XIV, 903.
— radiosum Fr. = *Actinonema* Rosæ Fr. III, 408.
— Robergii Desm. = ? *Asteroma* dubium All. XIV, 901.
— Rosæ Lib. = *Actinonema* Rosæ Fr. III, 408.
— Roumeguerei J. Kunze = *Asteroma* Bupleuri Sacc. et Rg. III, 211.
— Rubiacearum Lév. = *Actinonema* Rubiacearum Sacc. III, 409.
— Silenes Niessl = *Asterina* Silenes Sacc. I, 47.
— Tiliæ Rud. = *Asteroma* vagans Desm. III, 204.

Asteroma Ulmi Grev. = *Piggotia* astroidea B. et Br. III, 637.
— Uvariæ Lév. = *Actinonema* Uvariæ Sacc. III, 410.
Asterophora agaricoides Fr. = *Nyctalis* asterophora Fr. V, 501.
— lycoperdoides Ditm. = *Asterophora* agaricola Corda. IV, 148.
— lycoperdoides Ditm. = *Nyctalis* asterophora Fr. V, 501.
— lycoperdoides Fr. = *Asterophora* agaricicola Corda. IV, 148.
— nauseosa Weinm. = *Nyctalis* nauseosa Fr. V, 501.
— physaroides Fr. = *Asterophora* agaricola Corda. IV, 148.
Asterosporium Ravenelii Farl. = *Triposporium* Ravenelii Cooke. IV, 555.
Asterothecium strigosum Wallr. = *Stephanoma* strigosum Wallr. IV, 754.
Asterotrichum Ditmari Bon. = *Asterophora* agaricola Corda. IV, 148.
— griseum Bon. = *Asterophora* grisea Sacc. IV, 149.
Astoma Gray = *Sclerotium* Tode.
Astrycum Raf. = *Actigea* Raf.
Athelia bombacina Pers. = *Sporotrichum?* bombacinum Link. IV, 111.
— byssoidea Pers. = *? Coniophora* byssoidea Fr. VI, 652.
— epiphylla Pers. = *Hypochnus* centrifugus Wallr. VI, 654.
— ochracea Pers. = *Corticium* radiosum Fr. VI, 611.
— Pellicula Chev. = *? Corticium* Pellicula Karst. VI, 630.
— scirpina Thüm. = *Corticium* scirpinum Wint. VI, 630.
— strigosa Dub. = *? Hypochnus* strigosus Wallr. VI, 660.
— strigosa Pers. = *? Hypochnus* strigosus Wallr. VI, 660.
— Taxi Pers. = *Stereum* areolatum Fr. VI, 572.
— Typhæ Pers. = *Corticium* Typhæ Fuck. VI, 640.
Atomospora Penz. et Sacc. (*non Cooke*) = *Phoma* atomoides Penz. et Sacc. III, 160.
Atractium olivaceum Schm. = *Harpographium* olivaceum Sacc. IV, 620.
— rigidum Bon. = *Epidochium* rigidum Sacc. IV, 748.
— Stilbaster Link = *Atractium* gelatinosum Sacc. IV, 599.
Atractodorus Kl. = *Fusarium* Link.
Auerswaldia bambusicola Speg. = *Hypoxylon* bambusicolum Speg. XIV, 511.
— lagenaria Rabh. = *Melanospora* lagenaria Fuck. II, 461.
Aulographum acicolum Harkn. = *Lembosia* acicola Sacc. IX, 1107.
— amplum B. et Br. = *Glonium* amplum Duby. II, 737.
— cæspitosum E. et E. = *Lembosia* hysterioides Sacc. et Syd. XIV, 715.
— lirelliforme Cooke = *Lembosia* lirelliformis Sacc. IX, 1108.
— Lituræ Cooke = *Lembosia* Lituræ Sacc. IX, 1106.
— lucens Harkn. = *Lembosia* lucens Sacc. IX, 1107.
— quercinum Ell. et Mart. = *Lembosia* quercina Tr. et Ear. XIV, 714.
Auricularia aurantiaca Sow. = *Phlebia* radiata Fr. VI, 498.
— Carteri Berk. = *Auricularia* epitricha Berk. XI, 143.
— cornea Ehrb. = *Hirneola* cornea Fr. VI, 768.
— corrugata Sow. = *Auricularia* mesenterica Fr. VI, 762.
— corticalis Bull. = *Peniophora* quercina Cooke. VI, 641.
— elegans Sow. = *Thelephora* elegans Fr. VI, 547.
— ferruginea Bull. = *Stereum* ferrugineum Fr. VI, 565.
— Lesueurii Bory = *Hirneola* auriformis Fr. VI, 765.
— papyrina Bull. = *Merulius* Corium Fr. VI, 413.
— persistens Sow. = *Stereum* purpureum Pers. VI, 563.
— phosphorea Sow. = *Corticium* cæruleum Fr. VI, 614.

Auricularia Phylacteris Bull. = *Thelephora* biennis Fr. VI, 537.
— polytricha Sacc. = *Hirneola* polytricha Mont. VI, 766.
— pulverulenta Sow. = *Coniophora* membranacea DC. VI, 649.
— reflexa Bull. = *Stereum* hirsutum Fr. VI, 563.
— reflexa Bull. = *Stereum* purpureum Pers. VI, 563.
— reticulata Fr. = *Glœoporus* conchoides Mont. VI, 403.
— sambucina Mart. = *Hirneola* Auricula-Judæ Berk. VI, 766.
— tabacina Sow. = *Hymenochæte* tabacina Lév. VI, 590.
— tremelloides Bull. = *Auricularia* mesenterica Fr. VI, 762.
— tremelloides Schw. = *Phlebia* tremelloides Berk. et Curt. VI, 500.
— venulosa Fr. = *Auricularia* Vespertilio Fr. *subsp.* VI, 763.
Azosma Punctum Lacr. = *Scolecotrichum* Graminis Fuck. IV, 348.
Aylographum Lib. = *Aulographum* (Lib.) Sacc.

Bacillus aceti Schröt. = *Bacterium* aceti Lanzi. VIII, 1021.
— aceticus Flueg. = *Bacterium* aceti Lanzi. VIII, 1021.
— æruginosus Trev. = *Bacillus* pyocyaneus Zopf. VIII, 961.
— æthilicus Fitz. = *Bacillus* Fitzianus Zopf. VIII, 965.
— albus cadaveris Strassm. = *Bacillus* Strassmanni Trev. VIII, 970.
— allantoides Klein = *Bacterium* allantoides Trev. VIII, 1023.
— alvei Ches. et Cheyn. = *Cornilia* alvei Trev. VIII, 998.
— amylivorus Drev. (*in Syll.*) = *Micrococcus* amylivorus Burr. VIII, 984.
— Amylobacter V. Tiegh. = *Clostridium* butyricum Prazm. VIII, 103.
— arborescens Edingt. = *Nocardia* arborescens Trev. VIII, 928.
— Balbianii Trev. = *Bacterium* Balbianii Billett. VIII, 1025.
— Bizzozerianus Trev. = *Bacillus* epidermidis Bord. VIII, 967.
— butyricus Hueppe = *Clostridium* Hueppei Trev. VIII, 1003.
— capsulatus pneumonicus Banti = *Klebsiella* Bantii Trev. VIII, 1029.
— capsulatus putrificus Banti = *Klebsiella* putrifica Trev. VIII, 1031.
— capsulatus septicus Banti = *Klebsiella* septica Trev. VIII, 1031.
— caucasicus Schröt. = *Pacinia* caucasica Trev. VIII, 1017.
— Caviæ Trev. = *Pasteurella* Caviæ Trev. VIII, 996.
— Chauvæi Arloing Corn. et Thom. *Clostridium* Feseri Trev. VIII, 1004.
— choleræ-gallinarum Flueg. = *Pasteurella* choleræ-gallinarum Trev. VIII, 996.
— citreus cadaveris Strassm. = *Bacillus* Streeckeri Trev. VIII, 970.
— claviformis Doyen = *Bacillus* Doyeni Trev. VIII, 949.
— cœruleo-viridis Trev. = *Bacterium* cœruleo-viride Trev. (Sacc.). VIII, 1087.
— coprocinus Trev. = *Bacillus* similis Schröt. VIII, 953.
— coprogenes fœtidus Flueg. = *Bacillus* Schottelii Trev. VIII, 960.
— coprogenes parvus Flueg. = *Bacillus* Bienstockii Schröt. VIII, 954.
— crassus sputigenus Kreib. = *Klebsiella* crassa Trev. VIII, 1030.
— diaphthirus Trev. = *Bacillus* albuminis Schröt. VIII, 955.
— diphtheriæ Klebs = *Pacinia* Loeffleri Trev. VIII, 1016.
— Ehrenbergii Trev. = *Bacterium* Ehrenbergii Trev. VIII, 1022.
— Enchelys Trev. = *Bacterium* Enchelys Ehrb. VIII, 1023.
— enteritidis Gærtn. = *Klebsiella* enteritidis Trev. VIII, 1032.
— erythræus Trev. = *Bacillus* lateritius Adam. et Wichm. VIII, 987.

Bacillus filiformis Trev. = *Cornilia* filiformis Trev. VIII, 1001.
— fluidificans parvus Magg. = *Bacillus* fluidificans Trev. VIII, 969.
— fluidificans tardissimus Magg. = *Bacillus* tardissimus Trev. VIII, 967.
— fluorescens Trev. = *Bacillus* viridi-luteus Trev. VIII, 979.
— fluorescens liquefaciens Flueg. = *Bacillus* viridi-luteus Trev. VIII, 979.
— fluorescens putidus Flug. = *Bacillus* putidus Trev. VIII, 980.
— fœtidus ozenæ Hajek = *Bacillus* Hajeki Trev. VIII, 961.
— fuscus Flueg. = *Bacillus* brunneus Schröt. VIII, 978.
— gallinarum Klein = *Pasteurella* Kleinii Trev. VIII, 996.
— geniculatus Trev. = *Bacillus* gonatodes Trev. VIII, 964.
— griseus Trev. = *Bacterium* griseum Warm. VIII, 1024.
— gummis Trev. = *Bacterium* putredinis Dav. VIII, 1025.
— Hansenii Rasm. = *Cornilia* Hansenii Trev. VIII, 1001.
— indicus ruber Flueg = *Bacillus* indicus Trev. VIII, 959.
— indigogenus Alvar. = *Klebsiella* indigogena Trev. VIII, 1033.
— inflatus A. Koch = *Clostridium* inflatum Trev. VIII, 1004.
— janthinus Flueg. = *Bacillus* violaceus Schröt. VIII, 978.
— leptosporus L. Klein = *Bacillus* leptosporus Trev. VIII, 975.
— Lineola Trev. = *Bacterium* Lineola Cohn. VIII, 1023.
— liquefaciens magnus Lüder. = *Cornilia* magna Trev. VIII, 1000.
— liquefaciens parvus Lüder. = *Cornilia* parva Trev. VIII, 1000.
— littoreus Trev. = *Bacterium* littoreum Warm. VIII, 1024.
— luteus putidus Magg. = *Bacillus* agillimus Trev. VIII, 969.
— Lyssæ Marpm. = *Neisseria* Lyssæ Trev. VIII, 1070.
— mallei Schröt. = *Bacillus* ozenæ Trev. VIII, 956.
— maximus buccalis W. Müll. = *Bacillus* buccalis Trev. VIII, 951.
— melitophthorus Cohn = *Cornilia* alvei Trev. VIII, 998.
— mesentericus Trev. = *Bacillus* subtiliformis Schröt. VIII, 953.
— mesentericus fuscus Flueg. = *Bacillus* mesentericus Trev. VIII, 984.
— mesentericus rubiginosus Seng. = *Bacillus* epidermidis Bord. VIII, 967.
— mesentericus vulgaris Vign. = *Bacillus* geniculatus Bary. VIII, 951.
— mesentericus vulgatus Flueg. = *Bacillus* vulgatus Trev. VIII, 985.
— microtis Trev. = *Bacterium* microtis Trev. VIII, 1025.
— minimus Klein = *Pasteurella* minima Trev. VIII, 995.
— minor Trev. = *Bacterium* minus Trev. VIII, 1027.
— minutissimus Trev. = *Bacterium* minutissimum Trev. VIII, 1028.
— murinus Schröt. = *Bacillus* insidiosus Trev. VIII, 970.
— murisepticus Flueg. = *Bacillus* insidiosus Trev. VIII, 970.
— muscoides Libor. = *Cornilia* muscoides Trev. VIII, 1000.
— mustelæcidus Trev. = *Pasteurella* mustelæcida Trev. VIII, 996.
— nitrosus Maggi = *Bacterium* tremulans Trev. VIII, 1023.
— n. 2 Mori = ? *Klebsiella* Friedlaenderi Trev. VIII, 1029.
— n. I Leube = *Bacillus* dissimilis Trev. VIII, 962.
— n. II Leube = *Bacillus* secundus Trev. VIII, 963.
— œdematis-maligni Hesse = *Cornilia* Pasteuri Trev. VIII, 999.
— Oleæ-tuberculosis Sav. = *Bacillus* Oleæ Trev. VIII, 982.
— oxytocus perniciosus Wissak. = *Bacillus* oxytocus Trev. VIII, 974.
— Paglianii Trev. = *Bacillus* fluorescens Trev. VIII, 980.
— panificans Laur. = *Bacillus* dysodes Zopf. VIII, 966.
— parvus Trev. = *Bacillus* Bienstockii Schröt. VIII, 954.

Bacillus parvus ovatus Flueg. = *Pasteurella* suilla Trev. VIII, 995.
— photometricus Trev. = *Bacterium* photometricum Engelm. VIII, 1027.
— Pneumoniæ Weichs. = *Klebsiella* Friedlaenderi Trev. VIII, 1029.
— pneumonicus agilis Flueg. = *Bacillus* agilis Trev. VIII, 958.
— Polymyxa Flueg. = *Clostridium* Polymyxa Prazm. VIII, 1003.
— polypiformis Libor. = *Cornilia* polypiformis Trev. VIII, 999.
— Pillieuxianus Trev. = *Bacillus* Oleæ Trev. VIII, 982.
— Punctum Trev. = *Bacterium* Punctum Ehrb. VIII, 1023.
— purpuræ-variolosæ Hlava = *Pasteurella* Hlavai Trev. VIII, 997.
— putredinis Trev. = *Bacterium* putredinis Dav. VIII, 1025.
— putrificus coli Flueg. = *Pacinia* putrifica Trev. VIII, 1015.
— putrificus coli Flueg. = *Bacillus* albuminis Schröt. VIII, 955.
— pyogenes fœtidus Passet = *Bacillus* fœtidus Trev. VIII, 961.
— radiatus Lüder. = *Cornilia* radiata Trev. VIII, 999.
— radicicola, *var.* liquefaciens Beyer. = *Bacillus* Beyerinckii Trev. VIII, 972.
— ramosus liquefaciens Flueg. = *Bacillus* Praussnitzii Trev. VIII, 989.
— Rasmusseni Trev. = *Rasmussenia* anceps Trev. VIII, 930.
— salivarius septicus Biondi = *Klebsiella* salivaris Trev. VIII, 1030.
— scarlatinæ Edingt. = *Bacillus* sudaminis Trev. VIII, 966.
— septicus agrigenus Flueg. = *Pasteurella* agrigena Trev. VIII, 998.
— solidus Lüder. = *Cornilia* solida Trev. VIII, 999.
— Sphinx Trev. = *Cornilia* Spinx Trev. VIII, 1002.
— spinosus Lüder. = *Cornilia* spinosa Trev. VIII, 999.
— subtilis Fitz. (*non Cohn*) = *Bacillus* Fitzianus Zopf. VIII, 965.
— Suis Detmers = ? *Pasteurella* suilla Trev. VIII, 995.
— sulphydrogenus Miquel = *Bacillus* sulphureus Trev. VIII, 978.
— synchyseus Trev. = *Bacterium* synchyseum Trev. VIII, 1022.
— syphilidis Schröt. = *Pacinia* syphilitica Trev. VIII, 1016.
— tenuis Doyen = *Bacillus* tenuatus Trev. VIII, 948.
— Termo Trev. = *Bacterium* Termo Ehrb. VIII, 1024.
— Tetani Flueg. = *Pacinia* Nicolaieri Trev. VIII, 1017.
— Thuillieri Trev. = *Pasteurella* Thuillieri Trev. VIII, 995.
— tremulans Trev. = *Bacterium* tremulans Trev. VIII, 1023.
— tremulus R. Koch = *Cornilia* tremula Trev. VIII, 1002.
— Tricomii Trev. = *Cornilia* Tricomii Trev. VIII, 1001.
— Trimethylamin Beyer. = *Bacillus* putidus Trev. VIII, 980.
— tussis-convulsivæ Afanass. = *Bacillus* Afanassieffi Trev. VII, 944.
— typhosus Eberth = *Vibrio* typhosus Trev. VIII, 1006.
— typhosus Klebs = *Bacillus* Klebsii Trev. VIII, 950.
— Ventriculus A. Koch = *Clostridium* Ventriculus Trev. VIII, 1004.
— verrucæ vulgaris Kuhnem. = *Bacillus* Porri Trev. VIII, 949.
— vinosus Trev. = *Bacterium* vinosum Trev. VIII, 1027.
— viridis Trev. = *Bacterium* viride V. Tiegh. VIII, 1026.
— viridi-luteus Pagl. = *Bacillus* viridi-pallescens Frick. VIII, 980.
— Weissii Trev. = *Bacterium* Weissii Trev. VIII, 1027.
— xylinus Trev. = *Bacterium* xylinum J. Brown. VIII, 1022.
Bacteridium aurantiacum Schröt. = *Pediococcus* aurantiacus Trev. VIII, 1051.
— cyaneum Schröt. = *Micrococcus* cyaneus Cohn. VIII, 1083.
— luteum Schröt. = *Micrococcus* luteus Cohn. VIII, 1083.
— violaceum Schröt. = *Bacillus* violaceus Schröt. VIII, 978.

Bacteridium violaceum Schröt. = *Streptococcus* violaceus Trev. VIII, 1067.
Bacterium aceticum Bagins = *Bacillus* lactantium Trev. VIII, 955.
— acidi-lactici Zopf = *Bacillus* acidi-lactici Schröt. VIII, 963.
— actinocladothrix Afan. = *Nocardia* Actynomyces Trev. VIII, 928.
— ærogenes Miller. = *Bacillus* helicoides Trev. VIII, 952.
— brunneum Schröt. = *Bacillus* brunneus Schröt. VIII, 978.
— chlorinum Engelm. = *Bacillus* Engelmanni Trev. VIII, 981.
— choleræ-gallinarum Schröt. = *Pasteurella* choleræ-gallinarum Trev. VIII, 996.
— coli communis Flueg. = *Bacillus* Escherichii Trev. VIII, 955.
— fusiforme Warm. = *Mantegazzæa* fusiformis Trev. VIII, 942.
— gliscrogenum Mal. et S. = *Bacillus* gliscrogenus Trev. VIII, 947.
— gummis Comes = *Bacterium* putredinis Dav. VIII, 1025.
— Hyacinthi Wakker = *Bacillus* Hyacinthi Trev. VIII, 983.
— janthinum Zopf = *Bacillus* violaceus Schröt. VIII, 978.
— Kochii Hansen = *Mantegazzæa* Kochii Trev. VIII, 943.
— lactis aërogenes Escher. = *Bacillus* lactantium Trev. VIII, 955.
— lactis erythrogenes Grotenf. = *Bacterium* galerythræum Trev. VIII, 1026.
— Laminariæ Billet = *Kurthia* Laminariæ Trev. VIII, 931.
— Lineola Cohn = *Bacterium* Ehrenbergii Trev. VIII, 1022.
— lucens Nuesch = *Steptococcus* phosphoreus Trev. VIII, 1064.
— Maydis Majoc. = *Bacillus* Maydis Trev. VIII, 976.
— merismopedioides Zopf. = *Bacterium* synchyseum Trev. VIII, 1022.
— microsporum Trev. = *Bacterium* microtis Trev. VIII, 1025.
— Navicula Reinke et Berth. = *Clostridium* butyricum Prazm. VIII, 1003.
— nitrosum Maggi = *Bacterium* Lineola Cohn. VIII, 1023.
— Oleæ Archang. = *Bacillus* Oleæ Trev. VIII, 982.
— Pelagia Dubois = *Bacillus* Pelagia De Toni. VIII, 959.
— phosphorescens Hermes = *Bacillus* Hermesi Trev. VIII, 981.
— Pneumoniæ-crouposæ Zopf. = *Klebsiella* Friedlaenderi Trev. VIII, 1029.
— Porri Majoc. = *Bacillus* Porri Trev. VIII, 949.
— rosaceum metalloides Dowd. = *Bacterium* rosaceum Trev. VIII, 1026.
— roseum Trev. = *Mantegazzæa* rosea Trev. VIII, 942.
— rubescens Lankast. = *Lamprocystis* roseo-persicina Schröt. VIII, 1038.
— septicæmiæ Schröt. = *Streptococcus* Kochii Trev. VIII, 1061.
— subtile agnorum Rivol. = *Bacillus* agnorum Trev. VIII, 957.
— sulphureum Holsch. = *Bacillus* sulphureus Trev. VIII, 978.
— syncyanum Schröt. = *Bacillus* syncyanus Schröt. VIII, 979.
— tholœidum Gessn. = *Bacillus* tholœidus Trev. VIII, 952.
— tortuosum Zukal = *Bacillus* tortuosus Trev. VIII, 973.
— tremulans Cohn (*non Trev.*) = *Bacterium* Punctum Ehrb. VIII, 1023.
— triloculare Ehrb. = *Bacterium* Ehrenbergii Trev. VIII, 1022.
— ureæ Leube = *Bacillus* ureæ Miquel. VIII, 962.
— xanthinum Schröt = *Bacillus* synxanthus Schröt. VIII, 978
— Zopfii Kurth = *Kurthia* Zopfii Trev. VIII, 931.
— Zuernianum List = *Bacillus* Zuernianus List. VIII, 960.
Bactridium bonaërense Spr. = *Bactridium* flavum K. et S. *subsp.* IV, 691.
Bactrodesmium caulicola Grove = *Clasterosporium* caulicolum Sacc. IV, 393 et X, 606.
— clavulatum Cooke et Harkn. = *Clasterosporium* clavulatum Sacc. IV, 390.

Bactrodesmium opacum Cooke = *Clasterosporium* Harknessii Sacc. IV, 385.
Badhamia capsulifera Cooke = *Chondrioderma?* Cookei Rost. VII, 366.
— fulvescens Cooke = *Eurotium* fulvescens Cooke. I, 28.
— nitens Berk. = *Badhamia* pallida Berk. VII, 333.
Balsamia polysperma Tul. (*non Vitt.*) = *Balsamia* fagiformis Tul. VIII, 878.
Barlæa Constellatio B. et Br. = *Barlœina* Constellatio Sacc. XIV, 749.
— Rickii Rehm = *Barlœina* Rickii Sacc. XIV, 749.
— subaurantiaca Mass. = *Barlœina* subaurantiaca Sacc. XIV, 749.
Basidiophora entospora Roze et Cornu = *Plamopara* entospora Schröt. VII, 239.
Beggiatoa alba, *var.* marina Cohn = *Beggiatoa* Cohnii Trev. VIII, 937.
— alba, *var.* uniserialis Engl. = *? Leptotrichia* tenuis Trev. VIII, 934.
— dulcis Menegh. = *Beggiatoa* alba Trev. VIII, 937.
— mucor Trev. = *Leptotrichia* Mucor Trev. VIII, 933.
— nivea Rabh. = *Leptotrichia* nivea Trev. VIII, 934.
— Oerstedii Rabh. = *Leptotrichia* Mucor Trev. VIII, 933.
— punctata Trevis. = *Beggiatoa* alba Trev. VIII, 937.
— Raineriana Menegh. = *Beggiatoa* alba Trev. VIII, 937.
— versatilis Trev. = *Beggiatoa* arachnoidea Rabh. VIII, 936.
Belonidium culmicolum Phill. = *Belonidium* vexatum Not. VIII, 503.
— excelsius Phill. = *Mollisia* excelsior Karst. VIII, 353.
— graminis Speg. = *Belonium* graminis Sacc. VIII, 493.
— Hystrix Not. = *Belonium* graminis Sacc. VIII, 493.
— litoreum Karst. = *Belonidium* vexatum Not. *var.* β. VIII, 503.
— melanosporum Rehm = *Belonium* melanosporum Rehm. VIII, 496.
Beloniella decipiens Rehm = *Belonium* decipiens Rehm (Sacc.). XI, 417.
— immarginata Pat. et Gaill. = *Belonidium* immarginatum Pat. et Gaill. VIII, 498.
Belonium biatorinum Rehm = *Belonidium* biatorinum Rehm (Sacc.). XI, 419.
— roseo-album Rehm = *Belonidium* roseo-album Rehm (Sacc.). XI, 418.
Bercleasmium Corda = *Sporodesmium* Link.
Bertia macrospora Mass. = *Bertia* Massei Sacc. XI, 305.
— parasitica H. Fab. = *Homostegia* parasitica Rehm. IX, 1050.
— Querceti Rehm = *? Enchnosphœria* Pinetorum Fuck. II, 205 et IX, 853.
— Solorinæ Anzi = *Melanomma* Solorinæ Sacc. II, 112.
Biatora campestris Fr. = *Biatorella* campestris Th. Fr. X, 23.
— Killiasii Hepp = *Mycobilimbia* Killiasii Rehm. X, 60.
Biatorella difformis Wainio = *Tromera* difformis Rehm. VIII, 469.
— resinæ Mudd. = *Tromera* resinæ Körb. VIII, 469.
Biatorina miliaris Th. Fr. = *Scutula* miliaris Karst. VIII, 486.
— Stereocaulorum Th. Fr. = *Scutula* Stereocaulorum Körb. VIII, 486.
Billetia Laminariæ Trev. = *Kurthia* Laminariæ Trev. VIII, 931.
Bispora condensata Corda = *Bispora* monilioides Corda, *var.* IV, 443.
— fusca Thüm. = *Bispora* monilioides Corda, *var.* IV, 443.
— monilifera Fuck. = *Bisporella* monilifera Sacc. VIII, 479.
Bizozzeria didyma Speg. = *Thaxteria* didyma Sacc. IX, 687.
Bjerkandera albo-rosea Karst. = *Polyporus* albo-roseus Sacc. IX, 170.
— acricula Karst. = *Polyporus* acriculus Karst. IX, 168.
— ciliatula Karst. = *Polyporus* ciliatulus Sacc. VI, 68.
— cinerata Karst. = *Polyporus* cineratus Karst. IX, 169.
— melina Karst. = *Polyporus* melinus Sacc. VI, 134.

Bjerkandera mollusca Karst. = *Polyporus* molluscus Sacc. VI, 114 et IX, 169.
— pellita Karst. = *Polyporus* pellitus Sacc. et Syd. XIV, 178.
— roseo-maculata Karst. = *Polyporus* roseo-maculatus Karst. XI, 84.
— Serpula Karst. = *Polyporus* Serpula Sacc. VI, 122.
— simulans Karst. = *Polyporus* Karstenii Sacc. IX, 170.
— squalens Karst. = *Polyporus* squalens Sacc. VI, 121.
— tephroleuca Karst. = *Polyporus* cineratus Karst. IX, 169.
Blastotrichum fuscum Preuss = *Trichosporium* Preussii Sacc. IV, 291.
— puccinioides Preuss = *Mycogone* puccinioides Sacc. IV, 184.
Blennoria Abietis Wallr. = *Chrysomyxa* Abietis Ung. VII, 762.
— novissima Bres. (*non Rabh.*) = *Phoma* Bresadolæ Sacc. XI, 487.
Blepharia Pers. = *Dematium* Fr.
Blitrydium Arnoldi Rehm = *Pseudographis* Arnoldi Rehm. II, 770.
— nigro-cinnabarinum Sacc. = *Rhytidopeziza* nigro-cinnabarina Sacc. X, 65.
Bolbitius albipes Fr. = *Bolbitius* tener Berk. V, 1076.
— autumnalis A. S. = *Inocybe* dulcamara Brig. V, 763.
— gracilior Weinm. = *Panæolus* fimicola Fr. V, 1124.
— hydrophilus Fr. = *Hypholoma* hydrophilum Fr. V, 1041.
— perpusillus Speg. = *Coprinus* perpusillus Fr. V, 1117.
— ? rubellus Pers. = *Lactarius* pallidus Fr. V, 439.
Boletolichen Juss. = *Helvella* L.
Boletus abietinus Cumin. = *Polystictus* stereoides Fr. VI, 267.
— abietinus DC. = *Polyporus* amorphus Fr. VI, 127.
— abietinus Dicks. = *Polystictus* abietinus Fr. VI, 265.
— acanthoides Bull. = *Polyporus* acanthoides Fr. VI, 100.
— acidulus Fr. = *Polyporus* stipticus Fr. VI, 113.
— adustus Willd. = *Polyporus* adustus Fr. VI, 125.
— æneus Gonn. et Rab. = *Boletus* luteus L. VI, 3.
— æneus Rostk. = *Boletus* edulis Bull. VI, 29.
— æreus Secr. = *Boletus* fragrans Vittad. VI, 30.
— æruginascens Secr. = *Boletus* viscidus L. VI, 38.
— agaricoides Thunb. = *Lentinus* Thunbergii Fr. IX, 76.
— albidus Roq. = *Boletus* pachypus Fr. *var.* VI, 25.
— albidus Sow. = *Polyporus* cæsius Fr. VI, 113.
— albidus Wahlb. = *Polyporus* pallescens Fr. VI, 114.
— albus Bolt. = *Polyporus* salignus Fr. VI, 143.
— albus Gill. (*non Peck*) = *Boletus* Gilletii Sacc. et Cub. VI, 46.
— albus Huds. = *Polyporus* albus Fr. VI, 122.
— albus Lamb. (*non Peck*) = *Boletus* Lambottei Sacc. et Cub. VI, 46.
— albus Schaeff. = *Polyporus* borealis Fr. VI, 134.
— albus Ventur. = *Boletus* pachypus Fr. VI, 24.
— alutarius Rostk. = *Boletus* cyanescens Bull. VI, 44.
— angustatus Sow. = *Dædalea* confragrosa Pers. *subsp.* VI, 372.
— annularius Bolt. = *Boletus* flavus Wither. VI, 4.
— annulatus Bull. = *Boletus* elegans Schum. VI, 3.
— annulatus Pers. = *Boletus* luteus L. VI, 3.
— annulatus Schaeff. = *Trametes* odorata Fr. VI, 345.
— applanatus Pers. = *Fomes* applanatus Wallr. VI, 176.
— arboreus Sow. = ? *Merulius* himantioides Fr. *for.* VI, 415.
— arcularius Batsch. = *Polyporus* arcularius Fr. VI, 67.

Boletus aurantius Sow. = *Boletus* versipellis Fr. VI, 40.
— aureus Schaeff. = *Boletus* variegatus Swartz. VI, 12.
— benzoinus Wahlb. = *Polyporus* benzoinus Fr. VI, 137.
— Betula Schw. = *Boletus* parasiticus Bull. VI, 22.
— betulinus Bull. = *Polyporus* betulinus Fr. VI, 139.
— biennis Bull. = *Polyporus* biennis Fr. VI, 77.
— biennis Sow. (*non Bull.*) = *Polyporus* rufescens Fr. VI, 78.
— borealis Wahlb. = *Polyporus* borealis Fr. VI, 134.
— bovinus Fl. Dan. = *Boletus* subtomentosus L. VI, 14.
— bovinus Rostk. (*non L.*) = *Boletus* mitis Fr. VI, 6.
— brachyporus Pers. = *Gyrodon* lividus Fr. VI, 52.
— brachyporus Rostk. = *Gyrodon* Sistotrema Fr. VI, 53.
— Bresadolæ Schulz. = *Boletus* slavonicus Sacc. et Cub. VI, 17.
— brumalis Pers. = *Polyporus* brumalis Fr. VI, 63.
— Buglossum Retz = *Fistulina* hepatica Fr. VI, 54.
— bulbosus Schaeff. = *Boletus* edulis Bull. VI, 29.
— buxeus Rostk. = *Boletus* Obsonium Fr. VI, 30.
— byssinus Schrad. *Porothelium* fimbriatum Fr. VI, 421.
— cæsius Schrad. = *Polyporus* cæsius Fr. VI, 113.
— cæruleus Schum. = *Polyporus* cæruleus Fr. VI, 120.
— calceolus Bull. = *Polyporus* varius Fr. VI, 84.
— calopus Pers. = *Boletus* chrysenteron Fr. VI, 14.
— calyciformis Batt. = *Acetabula* calyciformis Fr. VIII, 61.
— Carmichælianus Grev. = *Merulius* Carmichælianus Berk. VI, 418.
— canalium Lour. = *Polystictus* canalium Fr. VI, 215.
— candidus Roth. = *Polyporus* candidus Fr. VI, 101.
— castaneus Schum. = *Boletus* vaccinus Fr. VI, 29.
— caudicinus Scop. = *Polyporus* sulphureus Fr. VI, 104.
— cellulosus Walhb. = *Poria* vulgaris Fr. VI, 292.
— chioneus Secr. = *Boletus* asprellus Fr. VI, 39.
— cinereus Kr. = *Boletus* asprellus Fr. VI, 39.
— cinereus Pers. = *Strobylomyces* floccopus Wahl. VI, 50.
— cinnabarinus Jacq. = *Polystictus* cinnabarinus Fr. VI, 245.
— cinnabarinus Jacq. = *Trametes* cinnabarina Fr. VI, 353.
— circinans Pers. = *Boletus* granulatus L. VI, 5.
— circinans Pers. p. p. = *Boletus* collinitus Fr. VI, 5.
— citrinus Planer = *Polyporus* sulphureus Fr. VI, 104.
— communis Bull. = *Boletus* subtomentosus L. VI, 14.
— concentricus Schum. = *Polyporus* adustus Fr. VI, 125.
— conchatus Pers. = *Fomes* conchatus Fr. VI, 174.
— confragrosus Bolt. = *Dædalea* confragrosa Pers. VI, 372.
— confluens Alb. et Schw. = *Polyporus* confluens Fr. VI, 96.
— confluens Rostk. = *Polyporus* resinosus Fr. VI, 137.
— confluens Schum. = *Polystictus* perennis Fr. VI, 210.
— coniferus Pers. = *Strobilomyces* strobilaceus Berk. VI, 149.
— coriaceus Bull. = *Polystictus* perennis Fr. VI, 210.
— constrictus Pers. = *Boletus* cyanescens Bull. VI, 44.
— contiguus Alb. et Schw. = *Trametes* serialis Fr. VI, 337.
— contiguus Pers. = *Poria* contigua Fr. VI, 328.
— crassipes Schaeff. = *Bole us* subtomentosus L. VI, 14.

Boletus crinitus Spreng. = *Trametes* hydnoides Fr. VI, 346.
— crispus Pers. = *Polyporus* crispus Fr. VI, 125.
— cristatus Pers. (*non Schaeff.*) = *Polyporus* cristatus Fr. VI, 96.
— cristatus Schaeff. = *Polyporus* lobatus Fr. VI, 100.
— croceus Pers. = *Polyporus* croceus Fr. VI, 117.
— cryptarum Bull. = *Fomes* cryptarum Fr. VI, 205.
— cupreus Schaeff. = ? *Boletus* pruinatus Fr. VI, 21.
— cuticularis Bull. = *Polyporus* cuticularis Fr. VI, 128.
— cyanescens Saund. et Sm. = *Boletus* cyanescens Bull. VI, 44.
— cyathoides Sw. = *Polyporus* melanopus Fr. *subsp.* VI, 81.
— decipiens Schrad. = *Dædalea* unicolor Fr. VI, 377.
— deformis Schaeff. = *Fomes* deformis Fr. VI, 160.
— destructor Schrad. = *Polyporus* destructor Fr. VI, 115.
— dictyopus Rostk. = ? *Boletus* sordarius Fr. VI, 35.
— echinatus Vill. = *Strobilomyces* strobilaceus Berk. VI, 49.
— elatus Pers. = *Boletus* pachypus Fr. VI, 24.
— elegans Bolt. = *Polyporus* giganteus Fr. VI, 99.
— elegans, *var.* Bull. = *Polyporus* elegans Fr. VI, 85.
— erythropus Kr. = *Boletus* lupinus Fr. VI, 34.
— esculentus Pers. = *Boletus* edulis Bull. VI, 29.
— exasperatus Schrad. = *Polyporus* arcularius Fr. VI, 67.
— fagineus Schrad. = *Polyporus* albus Fr. VI, 122.
— fasciculatus Schrad. = *Polyporus* brumalis Fr. VI, 63.
— ferruginatus Batsch = *Boletus* piperatus Bull. VI, 8.
— ferruginosus Schrad. = *Poria* ferruginosa Fr. VI, 327.
— Filiæ Gill. = *Gyrodon* Filiæ Sacc. et Cub. VI, 53.
— fimbriatus Bull. (*non alior.*) = *Polystictus* pictus Fr. VI, 210.
— fimbriatus Pers. = *Porothelium* fimbriatum Fr. VI, 421.
— flabelliformis Pers. = *Polyporus* squamosus Fr. VI, 79.
— flavidus Kr. = *Boletus* elegans Schum. VI, 3.
— flavipes Peck (*non Berk.*) = *Boletus* subglabripes Peck. IX, 153.
— flavo-rufus Schaeff. = *Boletus* granulatus L. VI, 5.
— flavus Bull. = *Trametes* gallica Fr. VI, 345.
— flavus Poll. = *Polyporus* hispidus Fr. VI. 129.
— floccopus Pers. = *Strobilomyces* floccopus Vahl. VI, 50.
— floccosus Rostk. = *Boletus* versipellis Fr. VI, 40.
— floccosus Schw. = *Boletus* albo-ater Schw. *subsp.* VI, 40.
— fomentarius L. = *Fomes* fomentarius Fr. VI, 179.
— fomentarius Pers. = *Polyporus* dryadeus Fr. VI, 136.
— fraxineus Bull. = *Fomes* fraxineus Fr. VI, 199.
— frondosus Fl. Dan. = *Polyporus* frondosus Fr VI, 95.
— frondosus Schrad. = *Polyporus* intybaceus Fr. VI, 96.
— fuliginosus Scop. = *Fomes* fuliginosus Fr. VI, 164.
— fulvus Schaeff. = *Fomes* pinicola Fr. VI, 167.
— fumosus Pers. = *Polyporus* fumosus Fr. VI, 123.
— fuscidulus Schrad. = *Polyporus* fuscidulus Fr. VI, 71.
— fuscus Pers. = *Polyporus* resinosus Fr. VI, 137.
— fusipes Heufl. = *Gyrodon* fusipes Fr. VI, 52.
— gentilis Quél. = *Boletus* sanguineus With. *subsp.* VI, 8.
— giganteus Pers. = *Polyporus* giganteus Fr. VI, 99.

Boletus glutinosus Kr. = *Boletus* badius Fr. VI, 7.
— gossypinus Fr. = *Strobilomyces* floccopus Vahl. VI, 50.
— gregarius Fl. Dan. = *Boletus* bovinus L. VI, 6.
— Grevillei Klotzsch = *Boletus* flavus Wither. VI, 4.
— guttatus Pers. = *Boletus* variegatus Swartz, *subsp.* VI, 13.
— gyrosus Pers. = *Gyrodon* Sistotrema Fr. VI, 53.
— hepaticus Huds. = *Fistulina* hepatica Fr. VI, 54.
— Herbergii Rostk. = *Polyporus* Spongia Fr. VI, 128.
— heteroclitus Bolt. = *Polyporus* heteroclitus Fr. VI, 144.
— heteroclitus Sow. = *Polystictus* ravidus Fr. VI, 238.
— hirsutus Wulf. = *Polystictus* hirsutus Fr. VI, 257.
— hispidus Bull. = *Polyporus* hispidus Fr. VI, 129.
— hornotinus, *for.* Schrad. = *Polyporus* resinosus Fr. VI, 137.
— hybridus Sow. = *Poria* hybrida Berk. et Broom. VI, 294.
— hydnatinus Bosc. = *Trametes* hydnoides Fr. VI, 346.
— hydnoides Sw. = *Trametes* hydnoides Fr. VI, 346.
— igniarius Fl. Dan. = *Fomes* pinicola Fr. VI, 167.
— igniarius Lour. = *Fomes* Pandani Fr. VI, 202.
— ignarius L. = *Fomes* igniarius Fr. VI, 180.
— imberbis Bull. = *Polyporus* imberbis Fr. VI, 144.
— impuber Sow. = *Polyporus* gilvus Schw. VI, 121.
— incarnatus Alb. et Schw. = *Poria* incarnata Fr. VI, 317.
— incarnatus Schum. = *Polystictus* abietinus Fr. VI, 265.
— informis Cum. = *Polyporus* lobatus Fr. VI, 100.
— infundibuliformis Pers. = *Polyporus* melanopus Fr. VI, 81.
— intybaceus Auct. p. p. = *Polyporus* intybaceus Fr. VI, 96.
— inunctus Kr. = *Boletus* collinitus Fr. VI, 5.
— iridens Rostk. = *Boletus* æreus Bull. VI, 29.
— irregularis Sow. = *Polyporus* amorphus Fr. VI, 127.
— Juglandis Pers. = *Polyporus* squamosus Fr. VI, 79.
— Juglandis Schaeff. = *Polyporus* squamosus Fr. VI, 79.
— labyrinthiformis Bull. = *Dædalea* confragrosa Pers. VI, 372
— lacrymans Wulf. = *Merulius* lacrymans Fr. VI, 419.
— lacteus, *var. C.* Lév. = *Boletus* cyanescens Bull. VI, 44.
— lactifluus Sow. = *Boletus* granulatus L. VI, 5.
— lacunosus Cooke et Mass. (*non Otth*) = *Boletus* Cookei Sacc. et Syd. XIV, 170.
— Laricis Jacq. = *Polyporus* officinalis Fr. VI, 139.
— leoninus Kr. = *Boletus* Obsonium Fr. VI, 30.
— Lepiota Ventur. = *Strobilomyces* strobilaceus Berk. VI, 49.
— leptocephalus Jacq. = *Polyporus* leptocephalus Fr. VI, 71.
— leucomelas Pers. = *Polyporus* leucomelas Fr. VI, 58.
— leucophæus Pers. = *Boletus* rugosus Fr. VI, 41.
— lilacinus Schw. = *Poria* purpurea Fr. VI, 319.
— lividus Bull. = *Gyrodon* lividus Fr. VI, 52.
— lividus Rostk. (*non Bull.*) = *Boletus* Rostkowii Fr. VI, 48.
— lobatus Huds. = *Polyporus* lobatus Fr. VI, 100.
— lucidus Leys. = *Fomes* lucidus Fr. VI, 157.
— luridus Viv. = *Boletus* Satanas Lenz. VI, 34.
— luteus Grev. = *Boletus* elegans Schum. VI, 3.

Boletus luteus velifer Secr. = *Boletus* squalidus Fr. VI, 12.
— macroporus Rostk. = *Boletus* bovinus L. VI, 6.
— marginatus Pers. = *Fomes* pinicola Fr. VI, 167.
— marginatus Weinm. = *Fomes* pinicola Fr. VI, 167.
— marmoreus Rocq. = *Boletus* Satanas Lenz. VI, 34.
— maximus Brot. = *Polyporus* maximus Fr. VI, 75.
— Medulla-panis Pers. = *Poria* Medulla-panis Fr. VI, 295.
— melanopus Sw. = *Polyporus* melanopus Fr. VI, 81.
— membranaceus Sw. = *Polystictus* membranaceus Berk. VI, 287.
— mesentericus Schaeff. = *Polyporus* giganteus Fr. VI, 99.
— micans Ehrb. = *Poria* micans Fr. VI, 318.
— microporus Swartz. = *Fomes* microporus Fr. VI, 198.
— mitis Pers. = *Boletus* bovinus L. VI, 6.
— mollis Alb. et Schw. = *Polyporus* Weinmanni Fr. VI, 132.
— mollis Pers. = *Polyporus* mollis Fr. VI, 113.
— mollis, *var.* β. Alb. et Schw. = *Polyporus* fragilis Fr. VI, 111.
— mucidus Pers. = *Poria* mucida Fr. VI, 294.
— murinus Nees = *Polyporus* fuscidulus Fr. VI, 71.
— nitens Batsch. = *Fomes* lucidus Fr. VI, 157.
— nitidus Alb. et Schw. = *Polyporus* amorphus Fr. VI, 127.
— nitidus, *for.* Alb. et Schw. = *Poria* violacea Fr. VI, 319.
— nummularius, *var.* β. Schrad. = *Polyporus* elegans Fr. VI, 85.
— obliquatus Bull. = *Fomes* lucidus Fr. VI, 157.
— obliquus Bolt. = *Hydnum* squalinum Fr. VI, 459.
— obliquus Pers. = *Fomes* obliquus Fr. VI, 206.
— obtusus Pers. = *Fomes* igniarius Fr. VI, 180.
— odoratus Wulf. = *Trametes* odorata Fr. VI, 345.
— officinalis Vill. = *Polyporus* officinalis Fr. VI, 139.
— Oudemansii Hartsen = *Gyrodon* Oudemansii Fr. VI, 52.
— ovinus Schaeff. = *Polyporus* ovinus Fr. VI, 57.
— pachypus Kr. = *Boletus* pachypus Fr. *var.* candicans. VI, 25.
— pachypus Rostk. = ? *Boletus* torosus Fr. VI, 25.
— pallescens Schrad. = *Polyporus* leptocephalus Fr. VI, 71.
— pascuus Pers. = *Boletus* chrysenteron Fr. VI, 14.
— pavonius Hook. = *Polystictus* pavonius Fr. VI, 256.
— pelleporus Bull. = *Polyporus* adustus Fr. VI, 125.
— pelleporus Secr. = *Polyporus* dichrous Fr. VI, 126.
— pelleporus Sow. (*non Bull.*) = *Polyporus* pallescens Fr. VI, 114.
— perennis L. = *Polystictus* perennis Fr. VI, 210.
— pezizoides Schw. = *Porothelium* lacerum Fr. VI, 422.
— picroides Rostk. = *Boletus* pachypus Fr. VI, 24.
— pictus Schultz. = *Polystictus* pictus Fr. VI, 210.
— pileo monachi Batt. = *Verpa* patula Fr. VIII, 32.
— Pini Brot. = *Trametes* Pini Fr. V, 345.
— pinicola Swartz = *Fomes* pinicola Fr. VI, 167.
— pinicola Ventur. = *Boletus* æstivalis Fr. *subsp.* VI, 31.
— piperatus Barla = *Boletus* amarellus Quél. VI, 10.
— placidus Bonord. = *Gyrodon* placidus Fr. VI, 51.
— platyporus Pers. = *Polyporus* squamosus Fr. VI, 79.
— polycephalus Pers. = *Polyporus* umbellatus Fr. VI, 93.

Boletus polyporus Bull. = *Polyporus* fuligineus Fr. VI, 61.
— pruinosus Barla (*non Fr.*) = *Boletus* Barlæ Fr. VI, 21.
— pseudo-boletus Jacq. = *Fomes* lucidus Fr. VI, 157.
— pseudoigniarius Bull. = *Polyporus* dryadeus Fr. VI, 136.
— pubescens Schum. = *Polyporus* pubescens Fr. VI, 135.
— pulverulentus Opat. = *Boletus* radicans Pers. VI, 16.
— pulvinatus Wahlb. = *Polyporus* spumeus Fr. VI, 134.
— purgans Pers. = *Polyporus* officinalis Fr. VI, 139.
— purpurascens DC. = *Merulius* Corium Fr. VI, 413.
— purpurascens Hook. = *Polystictus* purpurascens Fr. VI, 246.
— quercinus Schrad. = *Polyporus* quercinus Fr. VI, 138.
— radiatus Sow. = *Polystictus* radiatus Fr. VI, 247.
— radicans Gill. = *Boletus* chrysenteron Fr. VI, 14.
— radicans Rostk. = *Boletus* appendiculatus Schaeff. VI, 23.
— ramosissimus Scop. = *Polyporus* umbellatus Fr. VI, 93.
— resinosus Schrad. = *Polyporus* resinosus Fr. VI, 137.
— resupinatus Bolt. = *Fomes* spongiosus Pers. VI, 206.
— resupinatus Bolt. = *Polyporus* niveus Fr. *subsp.* spongiosus. VI, 118.
— resupinatus Sow. = *Dædalea* vermicularis Pers. VI, 383.
— retipes Peck (*non B. et C.*) = *Boletus* ornatipes Peck. XI, 26.
— ribesius Pers. = *Fomes* Ribis Fr. VI, 184.
— riberius Schum. = *Fomes* Ribis Fr. VI, 184.
— roseus Alb. et Schw. = *Fomes* roseus Fr. VI, 189.
— rubeolarius Sv. = *Boletus* sordarius Fr. VI, 35.
— rubeolarius Pers. = *Boletus* luridus Schaeff. VI, 34.
— rubeolarius, *var.* Sow. = *Boletus* lupinus Fr. VI, 34.
— rubiginosus Schrad. = *Polyporus* resinosus Fr. VI, 137.
— rubrescens Trog. = *Gyrodon* rubrescens Trog. (Sacc.) VI, 52.
— rufus Schaeff. = *Boletus* versipellis Fr. VI, 40.
— rufus Schrad. = *Poria* rufa Fr. VI. 303.
— rutilans Pers. = *Polyporus* rutilans Fr. VI, 119.
— salicinus Auct p. p = *Fomes* salicinus Fr. VI, 184.
— salicinus Bull. = *Polyporus* albus Fr. VI, 122.
— salicinus Pers. = *Fomes* salicinus Fr. VI, 184.
— sanguineus Kr. = *Boletus* purpureus Fr. VI, 35.
— sanguineus Kr. = *Boletus* Satanas Lenz. VI, 34.
— sanguineus Secr. = *Boletus* lupinus Fr. VI, 34.
— sapidus Harz. = *Boletus* impolitus Fr. VI, 30.
— Satanas Rostk. (*non Senz.*) = *Boletus* luridus Schaeff. VI, 34.
— scaber, *var.* γ. Pers. = *Boletus* versipellis Fr. VI, 40.
— scobinaceus Cum. = *Polyporus* Pes-Capræ Pers. VI, 58.
— semiovatus Schaeff. = *Fomes* pinicola Fr. VI, 167.
— sericeus König. = *Polystictus* lanatus Fr. VI, 274.
— sinuosus, *var.* Sow. = *Trametes* gibbosa Fr. VI, 337.
— Sistotrema Alb. et Schw. = *Polyporus* Schweinitzii Fr. VI, 76.
— Sistotrema Rostk. (*non Fr.*) = *Gyrodon* rubrescens Trog. (Sacc.) VI, 52.
— soloniensis Dub. = *Polyporus* soloniensis Fr. VI, 137.
— spadiceus Kr. = *Boletus* badius Fr. VI, 7.
— spathulatus Hook. = *Polystictus* spathulatus Berk. VI, 220.
— spongiosus Pers. = *Fomes* spongiosus Pers. VI, 206.

Boletus spumeus Fl. Dan. = *Polyporus* epileucus Fr. VI, 109.
— spumeus Sow. = *Polyporus* spumeus Fr. VI, 134.
— squamosus Huds. = *Polyporus* squamosus Fr. VI, 79.
— squamulosus Ellis = *Boletus* dichrous Ellis. VI, 11.
— squarrosus Pers. = *Strobilomyces* strobilaceus Berk. VI, 49.
— Sterbeeckii Kickx = *Boletus* porphyrosporus Fr. VI, 38.
— stipticus Pers. = *Polyporus* stipticus Fr. VI, 113.
— striatus Hook. = *Polystictus* striatus Berk. VI, 286.
— strobilacens Scop. = *Strobilomyces* strobilaceus Berk. VI, 49.
— strobiliformis Cum. = *Strobilomyces* floccopus Vahl. VI, 50.
— strobiliformis Villars = *Strobilomyces* strobilaceus Berk. VI, 49.
— stygius Wallr. = *Strobilomyces* strobilaceus Berk. VI, 49.
— suaveolens Bull. (*non L.*) = *Trametes* Bulliardi Fr. VI, 337.
— suberosus Batsch = *Polyporus* adustus Fr. VI, 125.
— suberosus Bull. = *Polyporus* nidulans Fr. IX, 171.
— suberosus L. = *Polyporus* betulinus Fr. VI, 139.
— suberosus Wahlb. = *Polyporus* spumeus Fr. VI, 134.
— subsquamosus L. = *Polyporus* subsquamosus Fr. VI, 56.
— subsquamosus Secr. = *Polyporus* cristatus Fr. VI, 96.
— subsquamosus minor Weinm. = *Polyporus* lepideus Fr. VI, 63.
— substrictus Bolt. = *Polyporus* fuscidulus Fr. VI, 71.
— subtilis Schrad. = *Porothelium* subtile Fr. VI. 422.
— subtomentosus Bolt. = *Polystictus* perennis Fr. VI, 210.
— sulphureus Bull. = *Polyporus* sulphureus Fr. VI, 104.
— supinus Swartz = *Fomes* supinus Fr. VI, 205.
— sutorius Scop. = *Polyporus* betulinus Fr. VI, 139.
— tenuis Link = *Polystictus* tenuis Cooke. VI, 288.
— terrestris DC. = *Poria* terrestris Fr VI, 332.
— terrestris Sow. = *Poria* bombycina Fr. VI, 314.
— testaceus Pers. = *Boletus* fulvidus Fr. VI, 45.
— thelephoroides Hook. = *Polystictus* thelephoroides Berk. VI, 284.
— tomentosus Kr. = *Boletus* spadiceus Schaeff. VI, 15.
— truncigenus Paul. = *Polyporus* intybaceus Fr. VI, 96.
— tuberculosus DC. = *Daedalea* latissima Fr. VI, 333.
— tuberosus Bull. = *Boletus* luridus Schaeff. VI, 34.
— tuberosus Letell. = *Boletus* lupinus Fr. VI, 34.
— ungulatus Bull. = *Fomes* fomentarius Fr. VI, 179.
— ungulatus Schaeff. (*non Bull.*) = *Fomes* ungulatus Sacc. VI, 167.
— unicolor Bull. = *Daedalea* unicolor Fr. VI, 377.
— ursinus Link = *Polystictus* ursinus Fr. VI, 236.
— variegatus Schaeff. = *Polystictus* versicolor Fr. VI, 253.
— velatus Pers. = *Boletus* flavidus Fr. VI, 4.
— velutinus Fl. Dan. = *Polyporus* resinosus Fr. VI, 137.
— velutinus Sow. = *Polyporus* hispidus Fr. VI, 129.
— versicolor L. = *Polystictus* versicolor Fr. VI, 253.
— villosus Swartz = *Polystictus* villosus Fr. VI, 238.
— viscosus Frost (*non Vent.*) = *Boletus* brevipes Peck. VI, 11.
— volvatus Fr. = *Volvoboletus* volvatus Henn. XIV, 164.
— xanthoporus Kr. = *Boletus* fragrans Vittad. VI, 30.

Bostrychia Fr. = *Cytospora* Ehrenb.

Botrycladium delectatum Preuss. = *Nematogonium* delectatum Sacc. IV, 170.
Botryochæte faginea Corda = *Pilacre* faginea B. et Br. IV, 580.
Botryonipha alba Preuss = *Stilbum* Botryonipha Sacc. IV, 577.
— dubia Preuss = *Stilbum* dubium Sacc. IV, 577.
Botryosphæria Carpini Sacc. = *Botryosph ria* Quercuum Sacc. *var.* I, 456.
— collematoides Berk. et Rav. = *Valsaria* collematoides Berl. et Vogl. IX, 756.
— Corni Sacc. = *Physalospora* Corni Sacc. I, 434.
— cyanogena Niessl = *Gibberella* cyanogena Sacc. II, 555.
— dispersa Not. = *Gibberella* Saubinetii Sacc. II, 554.
— euomphala Berk. et C. = *Tympanopsis* euomphala Starb. XI, 283.
— Euphorbii Sacc. = *Dothiorella* Euphorbii Sacc. III, 242.
— Galegæ Sacc. = *Dothiorella* Galegæ Sacc. III, 242.
— juglandina Not. = *Botryosph eria* Juglandis Sacc. I, 457.
— moricola Ces. et Not. = *Gibberella* moricola Sacc. II, 553.
— pachyspora Sacc. = *Botryosphæria* Berengeriana Not. *subsp.* I, 457.
— polycocca Ces. et Not. = *Gibberella* polycocca Sacc. II, 556.
— pulicaris Ces. et Not. = *Gibberella* pulicaris Sacc. II, 552.
— pustulata Sacc. = *Physalospora* pustulata Sacc. I, 435.
— Saubinetii Niessl = *Gibberella* Saubinetii Sacc. II, 554.
— stomatica Cooke = *Anthostoma* stomaticum Berl. et Vogl. IX, 516.
— Vitis Niessl = *Lisea* Vitis Sacc. II, 519.
Botryosporium erumpens Schw. = *Speira* erumpens Sacc. IV, 516.
Botrypes rosea Preuss = *Ciliciopodium* roseum Sacc. IV. 578.
Botrytis Acridiorum Trab. = *Fusarium* Acridiorum Brongn. et Delacr. X, 728.
— africana Dur. et Mont. = *Verticillium* africanum Sacc. IV, 158.
— agaricina Johnst. = *Peronospora* parasitica Bary. VII, 249.
— agaricina Link = *Dactylium* dendroides Fr. IV, 189.
— agaricina Link = *Verticillium* agaricinum Corda. IV, 153.
— allochroa Link = *Verticillium* allochroum Corda. IV, 157.
— arborescens Berk. = *Peronospora* arborescens Bary. VII, 251.
— Arenariæ Berk. = *Peronospora* Arenariæ Tul. VII, 247.
— atrata Fr. = *Trichosporium* atratum Sacc. IV, 292.
— atro-fumosa C. et E. = *Virgaria* atro-fumosa Sacc. IV, 281.
— cana Schw. (*non Link*) = *Plasmopara* viticola Berl. et De Toni. VII, 239.
— condensata Sacc. = *Botrytis* vulgaris Fr., *subsp.* IV, 128.
— crustosa Fr. = *Verticillium* crustosum Rabh. IV, 151.
— Delacroixii Sacc. = *Botrytis* Brongiartii Sacc. *subsp.* X, 540.
— densa Lib. = *Sporotrichum* pulviniforme Thüm. IV, 96.
— destructor Berk. = *Peronospora* Schleideni Ung. VII, 257.
— devastatrix Lib. = *Phytophthora* infestans Bary. VII, 237.
— didyma K. et Schm. = *Cladotrichum* didymum Sacc. IV, 373.
— diffusa Grev. = *Botryosporium* diffusum Corda. IV, 55.
— effusa Grev. = *Peronospora* effusa Rabh. VII, 256.
— elegans Corda = *Botryosporium* pulchrum Corda. IV, 55.
— elongata Fr. = *Haplotrichum* elongatum Bon. IV, 54.
— epiphylla Pers. = *? Peronospora* effusa Rabh. VII, 256.
— Euphorbiæ Cast. = *Ramularia?* Euphorbiæ Sacc. X, 562.
— fallax Desm. = *Phytophthora* infestans Bary. VII, 237.

Botrytis farinosa Fr. = ? *Peronospora* effusa Rabh. VII, 256.
— flavida Mart. = *Botrytis* flavicans Link. IV, 122.
— furcata Fres. = *Botrytis* vulgaris Fr., *subsp.* IV, 129.
— gangliiformis Berk. = *Bremia* Lactucæ Regel. VII, 243.
— geminata Ung. = *Bremia* Lactucæ Regel. VII, 243.
— geotricha Link. = *Geotrichum* candidum Link. IV, 39.
— glauca Spreng. = *Penicillium* glaucum Link. IV, 78.
— grisea Ung. = *Peronospora* grisea Bary. VII, 255.
— griseola Sacc. = *Botrytis* grisella Sacc. IV, 124.
— Haplaria Corda. = *Haplaria* grisea Link. IV, 85.
— hepatica Wallr. = *Verticillium* hepaticum Rabh. IV, 156.
— infestans Mont. = *Phytophthora* infestans Bary. VII, 237.
— interrupta Fr. = *Botrytis* vulgaris Fr., *subsp.* IV, 129.
— Jonesii Berk. et Br. = *Chætocladium* Jonesii Fr. VII, 220.
— Lactucæ Ung. = *Bremia* Lactucæ Regel. VII, 243.
— laxa Schw. = *Botrytis* Schweinitzii Sacc. IV, 117.
— macrospora Ditm. = *Dactylium* macrosporum Fr. IV, 189.
— macrospora Ung. = ? *Plasmopara* nivea Schröt. VII, 240.
— murina Ditm. = *Trichosporium* murinum Sacc. IV, 291.
— nigra Link. = *Virgaria* nigra Nees. IV, 281.
— nivea Mart. = *Peronospora* parasitica Bary. VII, 249.
— nivea Ung. = *Plasmopara* nivea Schröt. VII, 240.
— nivea Ung. p. p. = *Plasmopara* nivea Schröt. VII, 240.
— nutans Payer = *Botrytis* verticillioides Corda. IV, 126.
— olivacea Ell. et Ev. = *Botrytis* Ellisii Sacc. et Syd. XIV, 1052.
— olivacea Link = *Sporotrichum* olivaceum Fr. IV, 112.
— parasitica Pers. = *Peronospora* parasitica Bary. VII, 249.
— parasitica Schleid. = ? *Peronospora* Schleideni Ung. VII, 257.
— parasitica, *var.* Lactucæ Berk. = *Bremia* Lactucæ Regl. VII, 243.
— plebeja Fres. = *Botrytis* vulgaris Fr., *subsp.* IV, 129.
— Polyactis Link. = *Botrytis* vulgaris Fr. IV, 128.
— Preussii Sacc. = *Botrytis* coccotricha Sacc., *var.* IV, 120.
— pulvinata Link = ? *Cladosporium* umbrinum Fr. IV, 369.
— pygmæa Ung. = *Plasmopara* pygmæa Schröt. VII, 240.
— quercina Sacc. = *Botrytis* carnea Schum., *var.* IV, 119.
— ramulosa Link. = *Peronospora* parasitica Bary. VII, 249.
— rhodospora Bon. (*nec Ehr.*) = *Botrytis* Bonordenii Sacc. IV, 120.
— rosea Sacc. = *Botrytis* epigæa Link, *var.* IV, 136.
— rufa Schwabe = *Verticillium* rufum Rabh. IV, 156.
— Solani Harting = *Phytophthora* infestans Bary. VII, 237.
— Sonchicola Schlech. = *Bremia* Lactucæ Regel. VII, 243.
— spectabilis Harz = *Clonostachys* spectabilis Sacc. X, 547.
— spicata Mich. = *Botrytis* vera Fr. IV, 129.
— spongiosa Schw. = *Scorias* spongiosa Fr. I, 83.
— à spores ovales Brongn. = *Botrytis* Brongniartii Sacc. X, 540.
— à spores rondes Brongn. = *Botrytis* Brongniartii Sacc. *subsp.* X, 540.
— tenella Sacc. = *Botrytis* Bassiana Bals., *var.* IV, 119.
— tenera Pers. = *Verticillium* tenerum Nees. IV, 158.
— terrestris Pers. = *Verticillium* terrestre Sacc. IV, 152.
— Tilletii Desm. = *Pachybasidium* Tilleti Oud. X, 544.

Botrytis Urticæ Lib. = *Peronospora* Urticæ Bary. VII, 257.
— varisperma Link = *Cladobotryum* varium Nees. IV, 160.
— Viciæ Berk. = *Peronospora* Viciæ Bary. VII, 245.
— violacea Lév. = ? *Peronospora* violacea Berk. VII, 254.
— viticola B. et C. = *Plasmopara* viticola Berl. et De Toni. VII, 239.
Boudierella coronata Cost. = *Delacroixia* coronata Sacc. et Syd. XIV, 457.
Bovista aspera Lév. = *Lycoperdon* asperum Speg. VII, 119 et 485.
— cepiformis Wallr. = *Lycoperdon?* cepiforme Bon. VII, 125.
— craniiformis Schw. = *Calvatia* craniiformis Fr. VII, 106.
— favosa Rostk. = *Lycoperdon* favosum Bon. VII, 121 et 481.
— furfuracea Pers. = *Bovista* plumbea Pers. VII, 96.
— gigantea Nees. = *Lycoperdon* Bovista L. VII, 109 et 481.
— Kakavu Zippel = *Lycoperdon* Hakavu Lév. VII, 113 et 481.
— lilacina Mont. et Berk. = *Lycoperdon* lilacinum Speg. VII, 126 et 477.
— maxima Dill. = *Lycoperdon* Bovista L. VII, 109 et 481.
— miniata Dill. = *Lycogala* epidendrum Buxb. VII, 435.
— paludosa Lév. = *Calvatia* paludosa De Toni VII, 106.
— pusilla Pers. = *Lycoperdon* furfuraceum Schaeff. VII, 110, 482, 486, 487, 888.
— stuppea Berk. = *Lanopila?* stuppea De Toni. VII, 95.
— uteriformis Fr. = *Lycoperdon* utriforme Bull. VII, 129.
Brachycladium arbusculum Pr. = *Dendryphium* Arbuscula Sacc. IV, 488.
— penicillatum Corda = *Dendryphium* penicillatum Fr. IV, 489.
Briarea aurea Fuck. = *Amblyosporium* Botrytis Fres. IV, 77.
Bromicolla Eichwald (Flora 1843) = *Sclerotium* Tode. Cfr Baill. Dict. I, p. 498.
Bryocladium maculans Kunze = *Pisomyxa* maculans Kunze (Sacc.). IX, 374.
Buellia leptolepis Bagl. = *Karschia* leptolepis Mül. Arg. X, 57.
— mycetoides Anzi = *Melaspilea* mycetoides Nyl. X, 59.
— Ricasolii Mass. = *Melaspilea* arthronioides Nyl. X, 58.
— talcophila Körb. = *Karschia* talcophila Körb. VIII, 782.
— tegularum Arn. = *Karschia* tegularum Rehm. XIV, 821.
— urceolata Th. Fr. = *Leciographa* urceolata Rehm. X, 63.
Buglossus quercinus Wahl. = *Fistulina* hepatica Fr. VI, 54.
Bulbothamnidium elegans Klein = *Chætostylum* Fresenii V. Tiegh. et Le Mon. VII, 208.
Bulgaria chilensis Mont. = *Ombrophila* chilensis Sacc. VIII, 619.
— Clavus Wallr. = *Ombrophila* Clavus Cooke. VIII, 614.
— decolorans Berk. et C. = *Ombrophila* decolorans Sacc. VIII, 616.
— inquinans, *var.* chalybea Berk. = *Bulgaria* chalybea Cooke et Mas. X, 41.
— microspora Berk. = *Sorokina* microspora Sacc. X, 42.
— Ophiobolus Ell. = *Holwaya* Ophiobolus Sacc. VIII, 646.
— pulla Fr. = *Bulgariella* pulla Karst. VIII, 638.
— pura Quél. = ? *Craterocolla* pura Pers. VI, 779.
— similis Berk. et C. = *Ombrophila* similis Sacc. VIII, 614.
— spongiosa Peck = *Pulparia* spongiosa Sacc. VIII, 612.
— striata Ell. et Ev. = *Coryne* striata Sacc. VIII, 643.
— urnalis Nyl. = *Coryne* urnalis Sacc. VIII, 642.
Bulla extuberans Batt. = *Collybia* extuberans Fr. V, 237.
Bullaria Umbelliferarum DC. = *Puccinia* bullata Schröt. VII, 634.
Bulliardia inquinans Jungh. = *Melanogaster* variegatus Tul. VII, 165.

Burcardia globosa Schmied. = *Bulgaria* globosa Fr. VIII, 637 et X, 42.
Byssocaulon Mont. genus delendum ex auct. Cfr. Mont. Syll. p. 293.
Byssocladium candidulum Link = *Sporotrichum* byssinum Link. IV, 97.
— fenestrale Link = *Aspergillus* griseus Link., *for.* IV, 65.
Byssonectria chrysocoma Cooke et Hark. = *Nectria* chrysocoma Berl. et Vogl. IX, 966.
Byssosphæria barbicincta Ell. et Ev. = *Trichosphæria?* barbicincta Sacc. IX, 603.
— corynephora Cooke = *Trichosphæria* corynephora Sacc. IX, 603 et II. XXXIV.
— holophæa Berk. et C. = *Chætosphæria* holophæa Sacc. IX, 800.
— rubiginosa Cooke = *Chætosphæria* rubiginosa Sacc. IX, 799.
Byssothecium circinans Fuck. = *Leptosphæria* circinans Sacc. II, 88.
— circinans Fuck. = *Passeriniella* circinans Berl. XI, 326.
— circinans (*pycn.*) Fuck. = *Hendersonia* circinans Sacc. III, 431.
— heterosporium Niessl = *Leptosphæria* heterospora Niessl. II, 67.
Byssus Aluta DC. = *Rhacodium* Aluta Pers. XIV, 1189.
— argentea Dub. = *Hypha* argentea Pers. XIV, 1193.
— aurantiaca DC. = *Ozonium* aurantiacum Link. XIV, 1187.
— barbata Engl. Bot. = *Ozonium* auricomum Link. XIV, 1187.
— bombycina Nees = *Hypha* bombycina Pers. XIV, 1192.
— bombycina Retz = *Spumaria* alba DC. VII, 388.
— cellaris Humb. = *Hypha* argentea Pers. XIV, 1193.
— clavata Humb. = *Hypha* clavata Pers. XIV, 1193.
— clavata Roth = *Anthina* purpurea Fr. XIV, 1185.
— cobaltigena Wulf. = *Sporotrichum* coccineum Wallr. IV, 109.
— cryptarum DC. = *Rhacodium* cellare Pers. XIV, 1189.
— digitata Humb. = *Hypha* digitata Pers. XIV, 1192.
— dolaris Vitm. = *Rhacodium* cellare Pers. XIV, 1189.
— elongata DC. = *Hypha* elongata Pers. XIV, 1194.
— floccosa Schreb. = *Hypha* bombycina Pers. XIV, 1192.
— floccosa Scop. = *Hypha* membranacea Pers. XIV, 1193.
— fulva Huds. = *Ozonium* auricomum Link. XIV, 1187.
— globosa Humb. = *Hypha* globosa Pers. XIV, 1193.
— intertexta DC. = *Ozonium* stuposum Pers. XIX, 1188.
— membranacea Humb. = *Hypha* membranacea Pers. XIV, 1193.
— minima Humb. = *Hypha* minima Pers. XIV, 1194.
— mollissima Ehrb. = *Rhacodium* cellare Pers. XIV, 1189.
— olivaceus Winch. = *Phycomyces* nitens Kunze. VII, 205.
— Penicillum Scop. = *Hypha* Penicillum Pers. XIV, 1193.
— plumosa Humb. = *Hypha* plumosa Pers. XIV, 1193.
— radiciformis Humb. = *Hypha* radiciformis Pers. XIV, 1193.
— rosea Retz = *Illosporium* roseum Mart. IV, 657.
— rupestris DC. = *Rhacodium* rupestre Pers. XIV, 1189.
— septica Roth. = *Rhacodium* cellare Pers. XIV. 1189.
— speciosa Humb. = *Hypha* speciosa Pers. XIV, 1192.
— subpurpurea, lichenis facie..... Mich. = *Hypochnus?* Michelianus Cald. VI, 661.

Cacumisporium tenebrosum Preuss = *Acrothecium* tenebrosum Sacc. IV, 484.
Cæoma Abietis-pectinatæ Wint. = *Uredo* (*Cæoma*) Abietis-pectinatæ Rees. VII. 866.
— ægirinum Schlecht. = *Melampsora* æcidioides Schröt. VII, 590.
— Agrimoniæ Schw. = *Uredo* Agrimoniæ Schröt. VII, 839.
— alliatum Link = *Puccinia* sessilis Schneid. VII, 624.
— Allii-ursini Wint. = *Uredo* (*Cæoma*) Alliorum Link. VII, 868.
— allochroum Link = *Melampsora* populina Lév. VII, 590.
— amœnum Rud. = *Puccinia* Moliniæ Tul. VII, 631.
— Amaranthi Schw. = ? *Cystopus* Bliti Bary. VII, 236.
— antherarum Nees = *Ustilago* violacea Fuck. VII, 474.
— Anthurii Har. = *Uredo* Anthurii Har. (Sacc.) XI, 229.
— apocynatum Schw. = *Æcidium* Apocyni Schw. VII, 808.
— appendiculatum Schlecht. = *Uromyces* Fabæ Bary. VII, 531.
— appendiculatum Schlecht. = *Uromyces* Trifolii Lév. VII, 534.
— Ari Req. = *Uredo* (*Cæoma*) Ari-italici Rud. VII, 868.
— Ari-virginici Schw. = *Uromyces* Caladii Farlow. VII, 537.
— Aristolochiæ Schlecht. = *Puccinia* Aristolochiæ Wint. VII, 614.
— aristolochiatum Link = *Puccinia* Aristolochiæ Wint. VII, 614.
— Armeriæ Schlecht. = *Uromyces* Limonii Lév. VII, 532.
— Artemisiæ Link = *Puccinia* Tanaceti DC. VII, 637.
— asperifolii Schlecht. = *Puccinia* Rubigo-vera Wint. VII, 624.
— asteratum Schwz. p. p. = *Coleosporium* Solidaginis Thüm. VII, 756.
— Behenis Link = *Uromyces* Behenis Ung. VII, 559.
— Behenis Link = *Puccinia* Silenes Schröt. VII, 605.
— berberidatum Link = *Puccinia* graminis Pers. VII, 622.
— Berberidis Lév. = *Uredo* (*Cæoma*) Berberidis Lév. (Sacc.) XI, 228.
— Bistortarum Link = *Sphacelotheca* Hydropiperis Bary. VII, 499.
— Bistortarum Link = *Ustilago* Bistortarum Körn. VII, 469.
— boragineatum Link = *Puccinia* Rubigo-vera Wint. VII, 624.
— Calthæ Link = *Puccinia* Calthæ Link. VII, 602.
— candidum Schlech. = *Cystopus* candidus Lév. VII, 334.
— Caprearum Schlecht. = *Melampsora* farinosa Schröt. VII, 587.
— Caricis Link = *Anthracoidea* Caricis Bref. XIV, 420.
— Carpini Nees = *Melampsora* Carpini Fuck. VII, 593.
— Caryophyllacearum Link = *Melampsorella* Cerastii Schröt. VII, 596.
— chenopodiatum Link = *Æcidium* Chenopodii-fruticosi DC. VII, 819.
— chrysoides Schlecht = *Uredo* (*Cæoma*) Orchidis Wint. VII, 868.
— Cichoracearum Schlecht. = *Puccinia* Tragopogonis Corda. VII, 668.
— circumvallatum Magn. = *Uredo* (*Cæoma*) circumvallata Magn. (Sacc.) XI. 229.
— Claytonianum Schw. = *Puccinia* Mariæ-Wilsoni Clint. VII, 673.
— clematitatum Schw. = *Æcidium* Clematidis DC. VII, 774.
— Colchici Schlecht. = *Urocystis* Colchici Rabh. VII, 516.
— columneum Link = *Calyptospora* Gœppertiana J. Kühn. VII, 766.
— Compositarum Link. = *Puccinia* Poarum Nielsen. VII, 625.
— Compositarum Link, p. p. = *Puccinia* Prenanthis Fuck. VII, 606.
— Compositarum Link, p. p. = *Puccinia* silvatica Schröt. VII, 627.
— Compositarum Schlecht. p. p. = *Æcidium* Compositarum Mart. VII, 798.
— compransor Schlecht. = *Coleosporium* Sonchi Lév. VII, 752.

Cæoma convallariatum Link = *Puccinia* Digraphidis Sopp. IX, 308.
— Cronartites Link = *Cronartium* asclepiadeum Fr. VII, 597.
— Cruciferarum Link = *Æcidium* Barbareæ DC. VII, 778.
— cyanatum Link = *Æcidium* Cyani DC. VII, 805.
— cyclostoma Lév. = *Uredo* (*Cæoma*) cyclostoma Lév. (Sacc.) XI, 229.
— cylindricum Link = ? *Melampsora* betulina Tul. VII, 592.
— cylindricum Rud. = *Puccinia* Ferulæ Rud. VII, 609.
— cylindricum Schlecht. (*non Rud.*) = *Melampsora* populina Lév. VII, 590.
— cylindrites Link, p. p. = *Æcidium* Mespili DC. VII, 789.
— cylindrites Link, p. p. = *Gymnosporangium* clavariiforme Rees. VII, 737.
— cylindrites Link, p. p. = *Gymnosporangium* juniperinum Fr. VII, 738.
— decipiens Mart. = ? *Anthracoidea* Caricis Bref. XIV, 470.
— Dentariæ Link = *Puccinia* Dentariæ Fuck. VII, 683.
— destruens Schlecht. = *Ustilago* Panici-miliacei Wint. VII, 454.
— echinodes Kze = *Uromyces* echinodes Henn. XIV, 279.
— elatinum Link = *Æcidium* elatinum Alb. et Schw. VII, 825.
— elegans Schl. = *Puccinia* Digraphidis Sopp. IX, 308.
— Empetri Wint. = *Chrysomyxa* Empetri Rostr. VII, 762.
— ephialtes Schlecht. = *Puccinia* Hieracii Mart. VII, 633.
— epilobiatum Link, p. p. = *Æcidium* Circææ Ces. VII, 791.
— epiteum Schlecht. = *Melampsora* epitea Thüm VII. 588.
— excavatum Link = *Uromyces* scutellatus Lév. VII, 552.
— Falcariæ Schlecht. = *Puccinia* Sii-Falcariæ Schröt. VII, 666.
— falcariatum Link = *Puccinia* Sii-Falcariæ Schröt. VII, 666.
— filicum Link = *Uredo* Polypodii DC. VII, 587.
— flosculorum Link = *Ustilago* Scabiosæ Wint. VII, 475.
— formosum Schlecht. = *Puccinia* Prenanthis Fuck. VII, 606.
— Fritillariæ Schlecht. = *Uromyces* Erythronii Pass. VII, 564.
— galiatum Link = *Puccinia* Galii Schw. VII, 600.
— Galii Link = *Puccinia* Galii Schw. VII, 600.
— Galii Link = *Thecopsora* Galii De Toni. VII, 765.
— Galii Schlecht. = *Puccinia* Galii Schw. VII, 600.
— grossulariatum Link = *Æcidium* Grossulariæ Schum. VII, 792.
— gyrosum Schlecht. = *Phragmidium* Rubi-idæi Karst. VII, 748.
— Helianthi Speg. = *Uredo* Helianthi Schw. VII, 850.
— Helioscopiæ Schlecht. = *Melampsora* Helioscopiæ Cast. VII, 586.
— Hydrocotyles Link = *Puccinia* Hydrocotyles Cooke. VII, 641.
— Hypericorum Schlecht. = *elampsora* Hypericorum Schröt. VII, 591.
— hypodytes Schlecht. = *Ustilago* hypodytes Fr. VII, 453.
— Impatientis Link = *Puccinia* argentata Wint. VII, 639.
— interstitiale Schlecht. = *Gymno onia* interstitialis Lagh. *æcid.* XIV, 360.
— Ledi Link = *Chrysomyxa* Ledi Bary. VII, 760.
— Leguminosarum Schlecht. = *Uromyces* Fabæ Bary. VII, 531.
— leucospermum Schlecht. = *Puccinia* fusca Relhan. VII, 669.
— Lini Link = *Melampsora* Lini Tul. VII, 588.
— Lolii Link = *Uromyces* Erythronii Pass. VII, 564.
— longissimum Schlecht. = *Ustilago* longissima Tul. VII, 451.
— longiusculum Lasch. = *Chrysomyxa* Ledi Bary. VII, 760.
— Loniceræ Schl. = *Puccinia* Festucæ Plowr. *æcidiosp.* XI, 194.
— lysimachiatum Link = *Æcidium* Lysimachiæ Wallr. VII, 817.

Cæoma Lysimachiæ Schlecht. = *Æcidium* Lysimachiæ Wall. VII, 817.
— Lysimachiæ Schlecht. = *Puccinia* Limosæ Magn. VII, 628.
— mamillatum Acteæ Somm. = *Æcidium* Acteæ Opiz. VII, 777.
— marginale Link = *Ustilago* marginata Lév. VII, 470.
— Melampyratum Link = *Puccinia* nemoralis Juel. XIV, 323.
— Mercurialis-perennis Wint. = *Uredo* (*Cæoma*) Mercurialis Link. VII, 868.
— minutum Lib. = *Uromyces* Alchemillæ Fuck. VII, 553.
— minutum Pat. = *Uredo* minuta Pat. IX, 334.
— mixtum Schlecht. = *Melampsora* mixta Schröt. VII, 589.
— Mori Barc. = *Uredo* Mori Barc. IX, 334.
— Morotii Har. et Poir. = *Uredo* (*Cæoma*) Morotii Har. et Poir. (Sacc.) XI, 228.
— myricatum Schw. = *Æcidium* myricatum Schw. VII, 826.
— nervisequum Thüm. = *Uredo* (*Cæoma*) nervisequa Thüm. VII, 867.
— nitidum Link = *Coleosporium* Sonchi Lév. VII, 752.
— nymphoidatum Link = *Æcidium* Nymphoidis DC. VII, 809.
— oblongatum Link = *Puccinia* oblongata Wint. VII, 658.
— obtegens Link = *Puccinia* suaveoleus Rostr. VII, 633.
— olivaceum Link = *Ustilago* olivacea Tul. VII, 463.
— Onagrarum Link, p. p. = *Pucciniastrum* Circeæ Speg. VII, 763.
— Onagrarum Link., p. p. = *Pucciniastrum* Epilobii Otth. VII, 762.
— Orchidum Link = *Uredo* (*Cæoma*) Orchidis Wint. VII, 868.
— Ornithogali Schlecht. = *Ustilago* Ornithogali Kühn. VII, 452.
— Padi Lib. = *Thecopsora* areolata Magnus. VII, 764.
— Parnassiæ Schlecht. = *Æcidium* Parnassiæ Gravis. VII, 791.
— Pedicularis Schlecht. = *Æcidium* Pedicularis Libosch. VII, 814.
— periclymenatum Link = *Puccinia* Festucæ Plowr. *æcidiosp.* XI, 194.
— phæum Bon. = *Puccinia* Tanaceti DC. VII, 637.
— Phillyreæ Thüm. = *Uredo* Phillyreæ Cooke. VII, 856.
— piceatum Link, p. p. = *Chrysomyxa* Ledi Bary. VII, 760.
— piceatum Link, p. p. = *Chrysomyxa* Rhododendri Bary. VII, 760.
— pineum Link = *Coleosporium* Senecionis Fr. VII, 751.
— pinitorquum Wint. = *Uredo* (*Cæoma*) pinitorqua A. Br. VII, 867.
— Pirolæ Schlecht. = *Thecopsora?* Pirolæ Karst. VII, 766.
— polygonatum Link = *Puccinia* Digraphidis Sopp. IX, 308.
— pomphogulodes Schlecht. = *Urocystis* Anemones Schröt. VII, 518.
— porphyrogenitum Link = *Thecopsora* areolata Magnus. VII, 764.
— Poterii Schlecht. = *Phragmidium* Sanguisorbæ Schröt. VII, 742.
— Primularum Link = *Puccinia* Primulæ Duby. VII, 612.
— punctosum Link = *Melampsora* Helioscopiæ Cast. VII, 586.
— Ranunculacearum Schlecht. p. p. = *Puccinia* Calthæ Link. VII, 602.
— Ranunculaceatum Link = *Uromyces* Aconiti-Lycoctoni Wint. VII, 561.
— receptaculorum Link = *Ustilago* Tragopogi Schröt. VII, 477.
— resinicolum Rud. = *Æcidium* resinicolum Wint. VII, 288.
— Rhododendri Link = *Chrysomyxa* Rhododendri Bary. VII, 760
— Rhois Henn. = *Uredo* (*Cæoma*) Rhois Henn. (Sacc.) XI, 229.
— Ribesii Link, p. p = *Uredo* (*Cæoma*) confluens Schröt. VII, 864.
— Ribesii Link, p. p. = *Uredo* (*Cæoma*) Evonymi Schröt. VII, 867.
— Ricini Schlecht. = *Melampsorella?* Ricini De Toni. VII, 596.
— rimosum Link = *? Puccinia* rimosa Link. XIV, 341.

Cæoma rivosum Link = *Puccinia* Violæ DC. VII, 609.
— Ræstelites Link = *Gymnosporangium* Sabinæ Wint. VII, 739.
— Rosæ Schlecht. = *Phragmidium* subcorticium Wint. VII, 746.
— Rubigo Link = *Puccinia* Rubigo-vera Wint. VII, 624.
— Saliceti Schlecht. = *Melampsora* Vitellinæ Thüm. VII, 589.
— salicorniatum Link = *Uromyces* Salicorniæ Bary. VII, 538.
— Saxifragæ Wint. = *Uredo* (*Cæoma*) Saxifragarum Schlecht. VII, 864.
— Schlechtendalii Kl. = *Sorosporium* Saponariæ Rud. VII, 511.
— Scorodizon Schlecht. = *Puccinia* Porri Wint. VII, 605.
— scrophulariatum Link = *Uromyces* Scrophulariæ Berk. et Br. VII, 559.
— segetum Link = *Ustilago* segetum Ditm. VII, 461.
— segetum Nees = *Tilletia* Tritici Wint. VII. 481.
— Senecionis Schlecht. = *Coleosporium* Senecionis Fr. VII, 751.
— Silenes Schlecht. = *Uromyces* Silenes Fuck. VII, 534.
— sitophilum Link = *Tilletia* Tritici Wint. VII, 481.
— smilacinum Barcl. = ? *Puccinia* Smilacis Schw. VII, 661 et IX, 308.
— Smilacis Barclay = *Puccinia* Prainiana Barcl. XI, 197.
— soldanellatum Link = *Puccinia* Soldanellæ Fuck. VII, 618.
— Solidaginis Somm. = *Uromyces* Solidaginis Niessl. VII, 566.
— Sorbi Oud. = *Melampsora* Ariæ Fuck. VII, 592.
— sparsum Link = *Uromyces* sparsus Lév. VII, 545.
— Statices Rud. = *Uromyces* Limonii Lév. VII, 532.
— Stellariæ Link. = *Melampsorella* Cerastii Schröt. VII, 596.
— Thalictri Somm. = *Æcidium* Sommerfeltii Johans. VII, 775.
— Thesii Schlecht. = *Puccinia* Thesii Chaill. VII, 602.
— tragopogonatum Link = *Puccinia* Tragopogonis Corda. VII, 668.
— trichophorum Link = *Ustilago* trichophora Kunze. VII, 462.
— Tulipæ Heufl. = *Ustilago* Tulipæ Wint. VII, 452.
— Umbelliferarum Schlecht. = *Puccinia* Pimpinellæ Link. VII, 616.
— urceolorum Schlecht. = *Anthracoidea* Caricis Bref. XIV, 420.
— urticatum Burr. (*non Schum.*) = *Æcidium* Urticæ Schw. VII, 821.
— utriculosum Nees = *Ustilago* utriculosa Tul. VII, 476.
— uvulariatum Schw. = *Æcidium* Uvulariæ Schw. VII, 830.
— Vacciniorum Link = *Thecopsora* Vacciniorum Karst. VII, 765.
— violaceum Mart. = *Ustilago* violacea Fuck. VII, 474.
— vitalbatum Link = *Æcidium* Clematidis DC. VII, 774.
— xylosteatum Link = *Puccinia* Festucæ Plowr. *æcidiosp.* XI, 194.
— zeæ Link = *Ustilago* Maydis Corda, VII, 472.

Calantica Batt. (*nec Calantrica*) = *Armillaria* Fr. p. p.

Caliciopsis Ephemera Rehm = *Hypsotheca* ephemera Sacc. X, 72.

Calicium byssaceum Fr. = *Stenocybe* pullulata Stein. VIII, 841.
— citrinum Leight. = *Calicium* arenarium Hamp. VIII, 836.
— cladoniscum Ach. = *Sphæronæma* cladoniscum Fr. III, 190.
— ephemerum Zwackh = *Hypsotheca* ephemera Sacc. X, 72.
— Kunzei Flot. = *Lahmia* Kunzei Körb. X, 65.
— lenticulare Körb. = *Calicium* quercinum Pers. VIII, 837.
— nigricans Fr. = *Embolus* nigricans Wallr. VIII, 833.
— pallidum Pers. = *Rœsleria* pallida Sacc. VIII, 826.
— parietinum Nyl. = *Calicium* pusillum Flörk. VIII, 835.
— pullulatum Ach. = *Stenocybe* pullulata Stein. VIII, 841.

Calicium saxatile Schœr. = *Karschia* saxatilis Rehm. X, 57.
— Schleicheri Not. = *Calicium* cladoniscum Schleih. VIII, 838.
— septatum Leight. = *Stenocybe* major Körb. VIII, 841.
— turbinatum Pers. = *Sphinctrina* turbinata Fr. VIII, 829.
— ventricosum Ach. = *Sphæronœma* ventricosum Fr. III, 194.
Calloria Antenorea Sacc. = *Orbilia* Antenorea Sacc. VIII, 627.
— atro-virens Fr. = *Coryne* atro-virens Sacc. VIII, 641.
— auricolor Phill. = *Orbilia* auricolor Sacc. VIII, 625.
— brasiliensis Speg. = *Orbilia* brasiliensis Sacc. VIII, 631 et X, 40.
— chrysocoma Fr. = *Orbilia* chrysocoma Sacc. VIII, 624.
— chrysostigma Phill. = *Pezizella* chrysostigma Sacc. VIII, 288.
— coccinella Fr. = *Orbilia* coccinella Karst. VIII, 628.
— decipiens Phill. = *Orbilia* decipiens Sacc. VIII, 623.
— dentata Phill. = *Cyathicula* dentata Sacc. VIII, 307.
— diaphana Phill. = *Orbilia* diaphana Sacc. VIII, 633.
— Faberi J. Kunze = *Coryne* Faberi Rehm. IX, 427.
— jenensis J. Kunze = *Nævia* jenensis Rehm. VIII, 659.
— Jungermanniæ Quél. = *Humaria* Jungermanniæ Fr. et Nees. VIII, 146.
— lasia Phill. = *Orbilia* lasia Sacc. VIII, 625.
— Leightoni Phill. = *Orbilia* Leightoni Sacc. VIII, 631.
— leucostigmoides Sacc. = *Pezizella* leucostigmoides Rehm. VIII, 277.
— Medicaginis Fautr. et Rg. = *Orbilia* Medicaginis Fautr. et Rg. (Sacc.) XI, 426.
— myriospora Phill. et Harkn. = *Orbilia* myriospora Sacc. VIII, 631.
— occulta Rehm = *Orbilia* occulta Sacc. VIII, 623.
— Peltigeræ Fuck. = *Orbilia* Peltigeræ Sacc. VIII, 631.
— Peltigeræ Fuck. = *Scutula* miliaris Karst. VIII, 486.
— Primulæ Rehm = *Orbilia* Primulæ Sacc. VIII, 630.
— retrusa Phill. = *Orbilia* retrusa Sacc. VIII, 630.
— rosella Rehm = *Orbilia* rosella Sacc. VIII, 623.
— rubella Fuck. = *Hymenula* callorioides Sacc. IV, 669.
— rubicola Cooke et Phill. = *Orbilia* rubicola Sacc. VIII, 622.
— rubicunda Sacc. = *Orbilia* rubicunda Sacc. et Sp. VIII, 622.
— rubro-coccinea Rehm = *Orbilia* rubro-coccinea Sacc. VIII, 622.
— Sarothamni Fuck. = *Schizoxylon* Sarothamni Rehm. VIII, 699.
— stereicola Phill. = *Trichopeziza* stereicola Sacc. VIII, 424.
— succinea Fr. = *Dacryomyces* succineus Fr. VI, 801.
— succinea Fr. = *Orbilia* succinea Sacc. VIII, 625.
— succinella Sacc. = *Orbilia* succinella Sacc. VIII, 625.
— tithymalina Kunze = *Nævia* tithymalina Rehm. VIII, 659.
— ulcerata Phill. et Plowr. = *Orbilia* ulcerata Sacc. VIII, 630.
— Winteri Kunze = *Pyrenopeziza* betulicola Fuck. VIII, 365.
— xanthostigma Phill. = *Orbilia* xanthostigma Fr. VIII, 629.
Callosisperma fusiformis Preuss. = *Melanconium* fusiforme Sacc. III, 750.
— oblonga Preuss = *Melanconium* oblongatum Sacc. III, 755.
— ovata Preuss = *Melanconium* Preussii Sacc. III, 753.
— Stroma Preuss = *Melanconium* Stroma Sacc. III, 755.
Calocera fasciculata Bon. = ? *Calocera* stricta Fr. VI, 736.
Calonectria cinnabarina Henn. = *Ophionectria* cinnabarina Henn. XIV, 651.
— pyrrochlora Sacc. = *Calonectria* Massariæ Sacc. II, 546.

Calonectria verruculosa Niessl = *Nectria* verruculosa Penzig. II, 495.
Caloporus fuscopellis Quél. = *Polyporus* fuscipellis Quél. (Sacc.) XI, 86.
Calosphæria abieticola Crouan = *Coronophora* abieticola Sacc. I, 104.
— angustata Nits. = *Coronophora* angustata Fuck. I, 103.
— annexa Nits. = *Coronophora* annexa Fuck. I, 104.
— biformis Tul. p. p. = *Calosphæria* aurata Nits. I, 99.
— biformis Tul. p. p. = *Coronophora* annexa Fuck. I, 104.
— gregaria Nits. = *Coronophora* gregaria Fuck. I, 103.
— hylodes Berl. et Vogl. = *Eutypa* heteracantha Sacc. I, 177 et IX, 466.
— obvallata Otth = *Coronophora* obvallata Sacc. et Syd. XIV, 481.
— occulta Otth = *Coronophora* occulta Sacc. et Syd. XIV, 481.
— Rosarum Crouan = *Coronophora* Rosarum Sacc. I, 105.
— verrucosa Tul. p. p. = *Coronophora* gregaria Fuck. I, 103.
Calospora aucta Fuck. = *Pseudovalsa* aucta Sacc. II, 138.
— hapalocystis Fuck. = *Phoma* hapalocystis Sacc. III, 94.
— hapalocystis Fuck. = *Pseudovalsa* hapalocystis Sacc. II, 138.
— Hapalocystis Fuck., *pycnid.* = *Fusicoccum* Hapalocystis Sacc. III, 249.
— occulta Fuck. = *Melanconis* occulta Sacc. I, 605.
— tribulosa Sacc. = *Pseudovalsa* tubulosa Sacc. II, 137 et IX, 820.
Calostoma æruginosum Mass. = *Mitremyces* æruginosus Mass. (Sacc.) XI, 162.
— Berkeleyi Mass. = *Mitremyces* Berkeleyi Ma s. IX, 270.
— cinnabarinum Corda = *Mitremyces* cinnabarinus De Toni. VII, 70.
— oriruber Mass. = *Mitremyces* oriruber Cooke. IX, 270.
Calycella acicularum Roll. = *Helotium* acicularum Sacc. X, 8.
— alba Pat. = *Cyathicula* alba Sacc. VIII, 305.
— Harioti Boud. = *Helotium* Harioti Boud. X, 7.
— lacteola Quél. *Phialea* lacteola Sacc. XI, 404.
— mira Quél. = *Phialea* versicolor Quél. VIII, 272.
Calycina Gray = gen. varia *Pezizacearum.*
Calyptromyces H. Karst. = *Mucor.*
Calyssosporium bicolor Corda = *Hemiscyphe* bicolor Bon. VII, 219.
Camarops quercicola B. et Cooke = *Endoxylina* quercicola Sacc. XI, 318.
Camarosporium affine Pass. (*non S. B. R.*) = *Camarosporium* Passerinii Sacc. X, 344.
— alpinum Rostr. (*non Speg.*) = *Camarosporium* Rostrupii Sacc. X, 346.
— Cockiæ Sacc. = *Camarosporium* Roumeguerii Sacc. *var.* β III, 469.
— Coluteæ Sacc. = *Camarosporium* Coronillæ Speg. *var.* III, 460.
— Laburni Sacc. et R. (*non West.*) = *Camarosporium* laburnicum Sacc. X, 339.
— Lauri Sacc. = *Camarosporium* Coronillæ Sacc. et Speg. *var.* III, 460.
— multiforme Karst. (*non Sacc. et Schz.*) = *Camarosporium* Karstenii Sacc. et Syd. XIV, 966.
— minus Sacc. = *Camarosporium* Triacanthi Sacc. *var.* III, 460.
— Rutæ Sacc. = *Camarosporium* polymorphum Sacc. *var.* III, 461.
— Syringæ Oud. (*non C. et Mass.*) = *Camarosporium* Oudemansii Sacc. et Syd. XIV, 966.
Cambodia phyllogenata Link = *Macrophoma?* phyllogenata Berl. et Vogl. X, 196.
Cambosira reticulata Fr. = *Asteroma* reticulatum Chev. III, 214.
Campsotrichum album Bon. = *Botrytis* campsotricha Sacc. IV, 117.
— dichotomum Bon. = *Botrytis* dichotoma Corda. IV, 123.

Campsotrichum splendidum Schw. = *Botrytis* splendida Sacc. IV, 123.
— unicolor Rabh. = *Circinotrichum* maculiforme Nees. 314.
Camptosporium glaucum Link = *Menispora* glauca Pers. IV, 325.
Camptoum leucosporum Bon. = *Acrotheca* leucospora Sacc. IV, 277.
Campylothecium Cesati = *Cordyceps* Fr.
Cantharellus æquinoctialis Link = *Favolus* flaccidus Fr. VI, 400.
— alliiodorus Mont. = *Marasmius* aliiodorus Fr. V, 514.
— anthracophilus Lév. = *Cantharellus* carbonarius Alb. et Schw. V, 485.
— Auriscalpium Fr. = *Arrhenia* Auriscalpium Fr. V, 499.
— buxbaumiæformis Wallr. = *Arrhenia* Auriscalpium Fr. V, 499.
— clavatus Pers. = *Craterellus* clavatus Fr. V, 519.
— cornucopioides Fr. = *Craterellus* cornucopioides Pers. VI, 515.
— crispus Fr. = *Trogia* crispa Fr. V, 636.
— cupularis Fr. = *Arrhenia* cupularis Fr. V, 499.
— Dutrochetii Mont. = *Paxillus* pannoides Fr. V, 989.
— fimbriatus Weinm. = *Thelephora* undulata Fr. VI, 527.
— fissilis Fr. = *Cyphella* fissilis Berk. XI. 133.
— Haplorutis Mont. = *Trogia* Montagnei Fr. V, 636.
— Junghunii Mont. = *Guepinia* cucullata Fr. VI, 810.
— Kunthii Chev. = *Craterellus* pusillus Fr. VI, 517.
— levis Fr. = *Cyphella* muscigena Fr. VI, 681.
— lutescens Fr. = *Craterellus* lutescens Fr. VI, 515.
— morchellocephalus Mont. = *Stylobates* morchelliformis Fr. V, 503.
— Mühlenbeckii Trog. = *Arrhenia* Auriscalpium Fr. V, 499.
— parilis Weinm. = *Cantharellus* albidus Fr. V, 486.
— partitus Berk. = *Craterellus* partitus Berk. VI, 518.
— partitus Fr. = *Xerotus* partitus Berk. V, 635.
— pulcher Lév. = *Xerotus* pulcher Fr. V, 632.
— pusillus Fr. = *Craterellus* pusillus Fr. VI, 517.
— pygmæus Wallr. = *Cantharellus* glaucus Fr. V, 495.
— radicosus Berk. et Br. = *Cantharellus* carbonarius Alb. et Schw. V, 485.
— redivivus Jungh. = *Guepinia* rediviva Jungh. VI, 810.
— resupinatus Mont. = *Paxillus* pannoides Fr. V, 989.
— rufescens Quél. = *Cantharellus* olidus Quél. V, 485.
— sinuosus Fr. = *Craterellus* sinuosus Fr. VI, 517.
— spathulatus Jungh. = *Guepinia* spathulata Jungh. VI, 808.
— tenellus Fr. = *Arrhenia* tenella Fr. V, 499.
— undulatus Fr. = *Thelephora* undulata Fr. VI, 527.
— variabilis Schulz. = *Lentinus* degener Kalchbr. V, 582.
— violaceus Fr. = *Craterellus* violaceus Fr. (*sp. dubia*) VI, 517.
Cantharomyces verticillatus Thaxt. = *Compsomyces* verticillatus Thaxt. IX, 1131.
Capillaria Arundinis Pers. = ? *Fusarium* Arundinis Sacc. IV, 724.
— bombycina Corda = *Sporotrichum* bombycinum Rabh. IV, 100.
— Cratægi Link = *Actinonema* Cratægi Pers. III, 408.
— oligocarpa Corda = *Sporotrichum* oligocarpum Rabh. IV, 110.
— pannicola Corda = *Sporotrichum* pannicolum Corda. IV, 100.
— Phalloidearum Corda = *Sporotrichum* Phalloidearum Rabh. IV, 110.
— Sphæriæ-typhinæ Corda = *Botrytis* Sphæriæ-typhinæ Sacc. IV, 132.
— tenuis Corda = *Sporotrichum* tenue Rabh. IV, 109.

Capitularia graminis Niessl = *Uromyces* Dactylidis Otth. VII, 540.
— myelospora Ces. = *Uromyces* Behenis Ung. VII, 559.
— Polygoni Rabh. = *Uromyces* Polygoni Fuck. VII, 533.
Capnodium Callitris Mc. Alp. = *Limacinia* Callitris Sacc. et Syd. XIV, 476.
— Citri Penz. = *Meliola* Penzigi Sacc. I, 70.
— crassum Pat. = *? Limacinia* crassa Sacc. XIV, 475.
— Ellisii Sacc. = *Capnodium* pelliculosum B. et Rev. *subsp.* XI, 270.
— fœdum *(sperm.)* Sacc. = *Chætophoma* fœda Sacc. III, 200.
— fuliginoides Rehm = *? Limacinia* fuliginoides Sacc. XIV, 474.
— Fuligo Thüm. = *Capnodium* Thümenii Sacc I, 76.
— grandisporum E. et Mart. = *? Limacinia* grandispora Sacc. XIV, 475.
— ilicinum Thüm. = *? Capnodium* quercinum Berk. et Desm. I, 79.
— Lygodesmiæ Ell. et Ev. = *Limacinia* Lygodesmiæ Sacc. et Syd. XIV, 476.
— mangiferum Cooke = *Dimerosporium* mangiferum Sacc. I. 53.
— melioloides Pat. = *? imacinia* melioloides Sacc. XIV, 475.
— Mori Catt. = *? Limacinia* Mori Sacc. XIV, 474 et I, 68.
— mucronatum Mont. = *? Limacinia* mucronata Sacc. XIV, 475.
— pelliculosum B. et Rav. = *? Limacinia* pelliculosa Sacc. XIV, 475.
— pelliculosum Ell. p. p. = *? Limacinia* pelliculosa Sacc. *subsp.* XIV, 475
— Persoonii Auct. *non Berk. et Desm.)* = *Capnodium* Tiliæ Sacc. I, 74.
— Richardi Thüm. = *Dimerosporium* Richardi Sacc. XI, 258.
Carcerina conglomerata Fr. = *Physarum* conglomeratum Rost. VII, 342.
— spumarioides Fr. = *Chondrioderma* spumarioides Rost. VII, 367.
— valvata Fr. = *Physarum* sinuosum Rost. VII, 347.
Carlia Laburni Bon. = *Physalospora* Laburni Sacc. I, 447.
— maculiformis Bon. = *Læstadia* maculiformis Sacc. I, 429.
— Oxalidis Rabh. = *Sphærella* Oxalidis Kirsch. Add. 85.
Caromyxa elegans Mont. = *Mutinus* elegans E. Fisch. VII, 13.
Carpobolus albicans Willd. = *Sphærobolus* stellatus Tode. VII, 46.
— cyclophorus Desm. = *Sphærobolus* cyclophorus Fr. VII, 46.
— stellatus Desm. = *Sphærobolus* stellatus Tode. VII, 46.
Caryospora callicarpa Sacc. = *Trematosphæria* callicarpa Sacc. II, 116.
— Lichenopsis Sacc. = *Trematosphæria* Lichenopsis Sacc. II, 118.
— nuclearia Thüm. = *Trematosphæria* nuclearia Sacc. II, 121.
— Olearum Sacc. = *Trematosphæria* Olearum Sacc. II, 118.
Catinula aurea Lév. = *Lemalis* aurea Sacc. III, 672.
Cattanea heptaspora Garov. = *Speira* toruloides Corda. IV, 514.
Celidiopsis Gyrolophii Mass. = *Celidium* Gyrolophii Mass. VIII, 743.
Celidium fusco-purpureum Tul. = *Scutula* fusco-purpurea Rehm. X, 26.
— Muscigenæ Anzi = *Leciographa* Muscigenæ Rehm. X, 63.
— nephromiarium Karst. = *Conida* nephromiaria Arn. X, 75.
— Pelveti Hepp. = *Conida* Pelveti Arn. X, 75.
— Pelvetii Hepp. = *Homostegia* Pelvetii Linds. IX, 1049.
— proximellum Karst. = *Melaspilea* proximella Nyl. X, 59.
— Subfuscæ Arn. = *Mycobilimbia* Subfuscæ Rehm. X, 60.
Cellularia Bull. = *Polystictus* versicolor Linn. *(sec. Quél.)*.
Cenangella thujina Ell. et Barth. = *Patellea* hysterioides Ell. et Ev. XIV, 820.
Cenangium Aceris Hazsl. = *Cenangella* Aceris Sacc. VIII, 592.
— æquinoctiale Mont. = *Cenangella* æquinoctialis Sacc. VIII, 591.

Cenangium aggregatum Fuck. = *Scleroderris* aggregata Rehm. VIII, 597.
— aggregatum Hazsl. = *Cenangella* aggregata Sacc. VIII, 593.
— alneum Fuck. = *Godronia* Urceolus Sacc. VIII, 601.
— asterinospora Ell. et Ev. = *Dothiora* asterinospora Ell. et Ev. VIII, 766.
— Aucupariæ Fr. = *Tympanis* Aucupariæ Wallr. VIII, 579.
— australe Speg. = *Dermatea* australis Sacc. VIII, 554.
— betulinum Peck = *Scleroderris* betulina Sacc. VIII, 599.
— caliciiforme Fr. = *Blitrydium* caliciiforme Not. VIII, 802.
— Carpini Hazsl. = *Cenangella* Carpini Sacc. VIII, 589 et X, 37.
— Carpini Tul. = ? *Cenangella* Fraxini Sacc. VIII, 590.
— Carpini Wallr. = *Pezicula* carpinea Tul. VIII, 310.
— Cerasi Fr. = *Dermatea* Cerasi Fr. VIII, 550.
— chlorellum Fr. = *Nectria* chlorella Tul. II, 487.
— concinnum Berk. et C. = *Scleroderris* concinna Sacc. VIII, 595.
— congestum Mass. = *Scleroderris* congesta Sacc. X, 37.
— Craterium Fr. = *Urnula* Craterium Fr. VIII, 549.
— deformatum Peck = *Cenangella* deformata Sacc. VIII, 593.
— difforme Fr. = *Scleroderris* fuliginosa Karst. VIII, 595.
— dolosum Sacc. et Speg. = *Cenangella* dolosa Sacc. VIII, 589.
— Ericæ Fr. = *Godronia* Ericæ Rehm. VIII, 601.
— Ericæ Niessl = *Cenangella* Ericæ Rehm. VIII, 590.
— fallax Berk. et Rav. (*non Fr.*) = *Cenangium* chlorescens Schw. XI, 424.
— fallax Fr. = *Dermatea* Padi Fr. VIII, 551.
— farinaceum Fuck. = *Cenangella* Piceæ Sacc. VIII, 588.
— ferruginosum Fr. = *Cenangium* Abietis Rehm. VIII, 560.
— ferruginosum (*spermog.*) Fuck. = *Dothichiza* ferruginosa Sacc. III, 672.
— fuliginosum Fr. = *Pilidium* fuliginosum Auersw. III, 689.
— fuliginosum Fr. = *Scleroderris* fuliginosa Karst. VIII, 595.
— graminum Preuss = *Godronia* gramineum Sacc. VIII, 604.
— inconstans Fuck. = *Dermatea* Ariæ Tul. VIII, 551.
— laricinum Fuck. = *Tympanis* laricina Sacc. VIII, 583.
— Ledi Fr. = *Godronia* Ledi Karst. VIII, 604.
— ligni Desm. = *Pyrenopeziza* ligni Sacc. VIII, 366.
— Ligustri Fuck. = *Tympanis* Ligustri Tul. VIII, 580.
— luteolum Saut. = *Godronia* luteola Sacc. VIII, 605.
— Morthieri Fuck. = *Cenangella* Morthieri Sacc. VIII, 592.
— mutatum Fuck. = *Tympanis* mutata Rehm. VIII, 532.
— naucosum Fr. = *Cucurbitaria* naucosa Fuck. II, 315.
— parasiticum Fuck. = *Cenangella* parasitica Rehm. VIII, 592.
— Pinastri Fr. = *Tryblidiopsis* Pinastri Karst. VIII, 786.
— Pinastri Moug. (*nec Auct.*) = *Micropera* Pinastri Sacc. III, 606.
— pityum Fuck. = *Sphæronæma* pityum Sacc. III, 192.
— pityum Berk. et C. = *Scleroderris* pitya Sacc. VIII, 596.
— pityum Fr. = *Tympanis* pitya Sacc. (*non Karst.*) VIII, 583.
— platascum Peck = *Blitrydium* platascum Sacc. VIII, 806.
— platyascum Peck = *Dothiora* platyasca Sacc. VIII, 766.
— polygonium Fuck. = *Tympanis* polygonia Sacc. VIII, 579.
— populinum Fuck. = *Tympanis* populina Sacc. VIII, 582.
— populinum Tul. = *Cenangium* populneum Rehm. VIII, 565

Cenangium populinum, *for.* Populorum Sacc. = *Cenangium* populneum Rehm. VIII, 565.
— populinum (*spermog.*) Fuck. = *Dothichiza* populina Sacc. III, 672.
— Potentillæ Hazsl. = *Cenangella* Potentillæ Sacc. VIII, 593.
— pruinosum Ces. = *Lachnella?* pruinosa Sacc. X, 19.
— purpureum Ell. (*non Fr.*) = *Cenangium* Ellisii Sacc. VIII, 566.
— quercinum Fr. = *Colpoma* quercinum Wallr. II, 803.
— quercinum Hazsl. = *Cenangella* quercina Sacc. VIII, 593.
— radulicolum Fuck. = *Cenangella* radulicola Rehm. VIII, 591.
— Raineri Not. = *Niptera* Raineri Not. VIII, 480.
— repandum Fr. = *Scleroderris* repanda Rehm. VIII, 594.
— regulare Fr. = *Trichopeziza* Piceæ Sacc. VIII, 431.
— Ribis Fr. = *Scleroderris* ribesia Karst. VIII, 594.
— Rubi Duby = *Pyrenopeziza* Rubi Rehm. VIII, 361.
— rubiginosum Cooke (*non Fr.*) = *Cenangium* rubiginellum Sacc. VIII, 560.
— rugosum Niessl = *Pyrenopeziza* Rubi Rehm. VIII, 361.
— Sequoiæ Plowr. = *Scleroderris* Sequoiæ Sacc. VIII, 596.
— seriatum Fr. = *Scleroderris* seriata Rehm. VIII, 595.
— sphæroides Niessl. = *Scleroderris* amphibola Gill. VIII, 596.
— Spireæ Berk. = *? Scleroderris* Spireæ Rehm. XI, 425.
— Syringæ Fuck. = *Tympanis* Syringæ Fuck. VIII, 580.
— Syringæ Wint. (*non Rehm*) = *Scleroderris* Syringæ Sacc. VIII, 599.
— Thapsi Saut. = *Godronia* Thapsi Sacc. VIII, 605.
— triangulare Fr. = *Coccomyces* triangularis Sacc. VIII, 750.
— urceolatum Ell. = *Cenangella* urceolata Sacc. VIII, 591.
— Urceolus Fr. = *Godronia* Urceolus Sacc. VIII, 601.
— vernicosum Fuck. = *Cenangella* vernicosa Sacc. VIII, 589.
— Viburni Fuck. (*non Schw.*) = *Godronia* Viburni Rehm. VIII, 603.
— Viburni (*pycn.*) Fuck. = *Cornularia* Viburni Sacc. III, 600.

Cenococcum geophilum α. et β. byssisedum Fr. = *Cenococcum* geophilum Fr. VIII, 871.

Centridium Sorbi Chev. = *Gymnosporangium* juniperinum Fr. VII, 738.

Cephaleuros Kunze = *Strigulæ* Fr. forma abnormis ?

Cephalocladium Reich. = *Botrytis* Mich. sect. *Sporocephalum* Chev.

Cephalœdium Kunze = *Exosporium* Link.

Cephalophorum Nees = *Stilbum* Tode.

Cephalosporium elegans Bon. = *Botryosporium* pulchrum Corda. IV, 55.
— majus Penz. = *Cephalosporium* Acremonium Corda, *var.* IV, 56.
— olivaceum Bon. = *Stachylidium* olivaceum Sacc. IV, 332.
— Sceptromyces Bon. = *Sceptromyces* Opizii Corda. IV, 166.
— stellatum Harz = *Cylindrocephalum* stellatum Sacc. IV, 64.
— flavo-virens Nees = *Graphium* flavo-virens Sacc. IV, 618.
— macrocephalum Corda = *Sporocybe* macrocephala Sacc. IV, 605.
— monilioides Link = *Isaria* monilioides Alb. et Schw. IV, 593.
— rigescens Link = *Sporocybe* rigescens Sacc. IV, 605.
— Stemonites Nees = *Stysanus* Stemonites Corda. IV, 621.

Ceratella Brunaudii Quél. = *? Typhula* gracilis Berk. VI, 750.
— Ferryi Quél. et Fautr. = *Pistillaria* Ferryi Quél. et Fautr. (Sacc.). XI, 141.
— macrospora Pat. = *Pistillaria* macrospora Pat. (Sacc.). XI, 142.

Ceratites Link = *Roestelia* Reb.
Ceratitium cornutum Rabh. *Gymnsporangium* juniperinum Fr. VII, 738.
— crenulatum Rabh. = *Puccinia* Ferulæ Rud. VII, 609.
— guaraniticum Speg. = ? *Gymnosporangium* ? guaraniticum Speg. VII, 741.
— guaraniticum Speg. = *Rœstelia* guaranitica Speg. VII, 833.
— penicillatum Rabh. = *Gymnosporangium* clavariiforme Rees. VII, 737.
— phæosporum Ces. = *Rœstelia* phæospora Ces. VII, 834.
Ceratium mucidum Schröt. = *Ceratium* hydnoides Alb. et Schw. IV, 596.
— rubicundum Ehrb. = *Ceratium* hydnoides Aalb. et Schw. *subsp.* IV, 596.
Ceratocystis fimbriata Ell. et Halst. = *Sphæronæma* fimbriatum Sacc. X, 215.
Ceratogaster maculatus Corda = *Elaphomyces* maculatus Vitt. VIII, 865.
Ceratonema Arundinis Wallr. = *Capillaria* Arundinis Pers. XIV, 1184.
— capillare Pers. = *Ozonium* auricomum Link. XIV, 1187.
— clavatum Roth = *Anthina* purpurea Fr. XIV, 1185.
— dichotomum Roth = *Anthina* dichotoma Fr. XIV, 1185.
— fucinum Wallr. = *Capillaria* fucina Wallr. (Sacc.). XIV, 1184.
— hippotrichoides Pers. = *Xylaria* hippotrichoides Sacc. I, 344.
Ceratophora Humb = *Polyporea* monstrosa.
Ceratopodium album Corda = *Graphium* album Sacc. IV, 618.
— elegans Sorok. = *Dictyostelium* mucoroides Bref. VII, 452.
Ceratospermum etc. n. 2 Mich. = *Sphæria* versatilis Fr. II, 372.
Ceratosphæria immersa Wint. = *Ceratosphæria* æruginosa Rehm. II, 228 et IX, 870.
— spermogonioides Sydow = *Gnomonia* spermogonioides Rehm. IX, 673.
Ceratostoma albo-coronatum Ell. = *Ceratostomella* albo-coronata Sacc. II, xxx et IX, 574.
— barbatum Fr. = *Melanospora* barbata DR. et M. II, 463.
— capillare Ell. = *Ceratostomella* capillaris Sacc. II, xxx et IX, 574.
— caprinum Fr. = *Melanospora* caprina Sacc. II, 462.
— caulincolum, *for.* Echii Wallr. = *Ceratostoma* melanosporioides Wint. IX, 482.
— chioneum Fr. = *Melanospora* chionea Corda. II, 461.
— cinereum Quél. = *Ceratosphæria* cinerea Sacc. II, 228.
— cirrhosum Fuck. = *Ceratostomella* cirrhosa Sacc. I, 408.
— dispersum Karst. = *Ceratostomella* dispersa Sacc. I, 411.
— fuscellum Karst. = *Ceratosphæria* fuscella Sacc. II, 228.
— Helvellæ Cooke = *Melanospora* Helvellæ Sacc. II, 462.
— hystricinum Cooke = *Ceratostomella* hystricina Sacc. II, xxx et IX, 574.
— lagenarium Fr. = *Melanospora* lagenaria Fuck. II, 461.
— multirostratum Fuck. = *Ceratostomella* multirostrata Sacc. I, 411.
— procumbens Fuck. = *Sphæronæma* procumbens Sacc. III, 190.
— pusillum Fuck. = *Ceratosphæria* pusilla Sacc. II, 227 et IX, 870.
— rostratum Fuck. = *Ceratostomella* rostrata Sacc. I, 408.
— rostratum Rabh. = *Diaporthe* Coëmansii Nits. I, 645.
— Schulzeri Pir. = *Lentomita* Schulzeri Sacc. I, 585.
— sphærospermum Fuck. = *Ceratostomella* sphærosperma Sacc. I, 412.
— strictum Pers. = *Ceratostomella* stricta Sacc. I, 410.
— subpilosum Fuck. = *Ceratostomella* subpilosa Sacc. I, 411.
— subpilosum Fuck. = *Sphæronæma* subpilosum Sacc. III, 190.
— tinctum Ell. et Ev. = *Rynchostoma* tinctum Berl. et Vogl. IX, 750.

Ceratostoma tubæforme Ces. et Not. = *Gnomoniella* tubiformis Sacc. I, 413.
— Vitis Schulz = *Lentomita* Sculzeri Sacc. I, 585.
— vitreum Fr. = *Melanospora* vitrea Sacc. II, 463.
— Zobelii Berk. = *Melanospora* Zobelii Fuck. II, 463.
Ceratostomella majuscula Sculz. et Sacc. = *Ceratostomella* stricta Sacc., *var.* IX, 573.
— rhenana Sacc. = *Ceratosphæria* rhenana Berl. et Vogl. IX, 870.
Ceratostomum spurium Fr. = *Sphæronæma* spurium Sacc. III, 186.
Ceraunium granulatum Wallr. = *Elaphomyces* granulatus Fr. VIII, 868.
— muricatum Wallr. = *Elaphomyces* variegatus Vitt., *var.* VIII, 868.
— scabrum Wallr. = *Elaphomyces* variegatus Vitt. VIII, 867.
Cercidospora epipolytropa Arn. = *Didymella* epipolytropa Berl. et Vogl. IX, 671.
— Ulothii Körb. = *Didymella* Ulothii Berl. et Vogl IX, 671.
Cercophora conica Fuck. = *Sordaria* curvula Bary. I, 233.
— mirabilis Fuck. = *Sordaria* coprophila Ces. et Not. I, 230.
Cercospora albido-maculans Wint. = *Cercosposa* ricinella Sacc. et Berl. IV, 456.
— albo-maculans Ell. et Ev. = *Cercosporella* albo-maculans Sacc. XI, 606.
— Aristolochiæ Roum. = *Cercospora* olivascens Sacc. IV, 453.
— Asclepiadis Ell. = *Cercospora* venturioides Peck. IV, 451.
— Barbareæ Sacc. = *Cercospora* Nasturtitii Pass. *subsp.* IV, 433.
— Berkeleyi Cooke = *Cercospora* Seymouriana Wint. XIV, 1106.
— Chenopodii Fres. = *Cercospora* dubia Wint. IV, 456.
— chionea Ell. et Kell. = *Cercosporella* chionea Sacc. X, 564.
— condensata, *var.* Desmanthi Ell. et K. = *Cercospora* Desmanthi Ell. et K. X, 641.
— dubia Speg. (*nec Riess*) = *Cercospora* Spegazzinii Sacc. IV, 475.
— Eupatorii Sacc. = *Cercospora* crassa Sacc. *var.* IV, 449.
— Fenilleauboisii Sacc. = *Cercospora* Solani Thüm. *subsp.* IV, 449.
— fimiseda Fuck. = *Sordaria* fimiseda Ces. et Not. I, 232.
— Fraseræ Ell. et Ev. = *Cercosporella* Fraseræ Sacc. XI, 606.
— Fraxini Ell. et Kell. = *Cylindrosporium* Fraxini Ell. et Ev. X, 499.
— fructicola Sacc. = *Cercospora* Mercurialis Pass., *var.* IV, 456.
— fuliginosa Ell. et Ev. (*non Ell. et Kell.*) = *Cercospora* Mac-Clatchieana Sacc. et Syd. XIV, 1106.
— fumosa Penz. = *Cercospora* Penzigii Sacc. IV, 466.
— glaucescens Wint. = *Cercospora* tuberosa Ell. et Kell. IV, 439.
— graphioides Ell. = *Cercospora* circumscissa Sacc. IV, 460.
— Hyptidis Ell. et Ev. (*non Speg.*) = *Cercospora* Ellisii Sacc. et Syd. XIV, 1103.
— liliicola Richon = *Cercosporella* liliicola Sacc. X, 566.
— malvicola Ell. et Mart. = *Cercospora* althæina Sacc. IV, 440.
— olivacea Ellis (*non Otth*) = *Cercospora* Seymouriana Wint. XIV, 1106.
— pallida Ell. et Ev. (*non Berk. et C.*) = *Cercospora* Langloisii Sacc. X, 647.
— penicillata Fres. (*non Fuck.*) = *Cercospora* depazeoides Sacc. IV, 469.
— Perseæ E. et M. = *Cercospora* purpurea Cooke. IV, 464.
— persica Sacc. = *Cercosporella* persica Sacc. IV, 210.
— Phyteumatis Frank = *Cercosporella* Phyteumatis Sacc. X, 565.
— Polygonorum Cooke = *Cercospora* Hydropiperis Speg. IV, 455.
— prolificans Ell. et Holw. = *Cercosporella* prolificans Sacc. XI, 606.
— radiata Sacc. (*non Fuck.*) = *Cercospora* Galegæ Sacc. IV, 437.

Cercospora sambucina E. et K. = *Cercospora* depazeoides Sacc., *subsp.* IV, 469.
— sanguinea Fuck = *Cercospora* Lythri Niessl. IV, 452.
— Smilacis Peck = *Cercospora* Smilacina Sacc. IV, 476.
— Solani Feuill. (*non Thüm.*) = *Cercospora* Solani Thüm., *subsp.* IV, 449.
— Stylosanthis Ell. et Ev. (*an Speg.?*) = *Cercospora* Commonsoi Sacc. X, 623.
— sycina Sacc. = *Cercospora* Bolleana Speg. IV, 475.
— Tiliæ Peck = *Cercospora* microsora Sacc. IV, 459.
— Vincetoxici Sacc. = *Cercospora* Bellinckii Sacc. IV, 450.
— viticola Sacc. (*olim*) = *Septonema* Vitis Lév. IV, 398.
— Vitis Sacc. = *Cercospora* viticola Sacc. IV, 458.
— Yuccæ Cooke = *Cercospora* concentrica C. et Ell. IV, 479.
Cerebella Paspali C. et Mass. = *Cerebella* inquinans C. et M. VII, 524 et IX, 290.
Ceriomyces albus Corda = *Polyporus* Ptychogaster Ludw. VI, 117.
Ceriosporus squamosus Quél. = *Polyporus* squamosus Fr. (Sacc.). VI, 79.
Cerophora Raf. = *Hericium* Pers.
Cerrena Micheli = *Pleurotus* Fr.
— Gray = *Dædalea* Pers.
Cesatia Fraxini Bon. = *Trullula* Fraxini Sacc. III, 732.
— Spartii Rabh. = *Trullula* Spartii Rabh. III, 732.
— turbinata B. et C. = *Trullula* turbinata Sacc. III, 733.
Ceuthocarpon populinum Karst. = *Linospora* populina Schröt. II, 357.
Ceuthospora Citri Penz. = *Ceuthospora* phacidioides, *form.* Sacc. III, 277.
— Liriodendri Lamb. = *Phoma* Liriodendri West. III, 154.
— minima Delacr. (*non C. et H.*) = *Ceuthospora* Cattleyæ Sacc. et Syd. XIV, 918.
— ramulicola Vize = *Ceuthospora* Lauri Grev., *form.* Sacc. III, 279.
— Rhois Rabh. = *Coryneum* Rhois Sacc. XI, 576.
— Visci Sollm. = *Sphæropsis* Visci Sacc. III, 295 et X, 254.
Chænocarpus melanurus Lév. = *Xylaria* melanura Lév. IX, 537.
— setosus Reb. = *Xylaria* hippotrichoides Sacc. I, 344.
— Simonini Desm. = *Xylaria* hippotrichoides Sacc. I, 344.
Chæromyces melanoxanthus Tul. et Berk. = *Pachyphlœus* melanoxanthus Tul. VIII, 881.
— viridis Tul. et Berk. = *Pachyphlœus* melanoxanthus Tul. VIII, 881.
Chætocladium Fresenianum Bref. = *Chætocladium* Jonesii Fr. VII, 220.
— Jonesii Bref. (*non Fr.*) = *Chætocladium* Brefeldii V. Tiegh. et Le M. VII, 220.
Chætocypha variabilis Cor. = *Cyphella* Goldbachii Weinm. VI, 679.
Chætomella lignicola Sacc. = *Chætomella* atra Fuck., *var.* III, 321.
— ? perforata Ell. et Ev. = *Acanthostigma* occidentale Sacc. IX, 856.
— ? perforata Ell. et Ev. *Venturia* occidentalis Ell. et Ev. Addit. 102.
Chætomium Alchemillæ Wallr. = *Venturia* Alchemillæ B. et Br. I, 593.
— ciliatum Bon. = *Dinemasporium* ciliatum Sacc. III, 684.
— circinans Wallr. = *Venturia* Kunzei Sacc. I, 588.
— elatum Kutz. et Schm. = *Chætomium* comatum Fr. I, 221.
— Fieberi Fuck. (*non Corda*) = *Chætomium* comatum Fr. I, 221.
— fimeti Fuck. = *Chætomidium* fimeti Zopf. I, 39.
— glabrum Berk. et Br. = *Anixia* perichænoides Sacc. I, 35.
— Kunzeanum Zopf. = *Chætomium* Fieberi Corda. I, 223.
— marchicum Lind. = *Sphæroderma* marchicum Sacc. et Syd. XIV, 627.

Chætomium nivale Strauss = *Acanthostigma* nivale Sacc. IX, 855.
— nivale Strauss = *Venturia* nivalis Berl. et Vogl. Addit. 102.
— pusillum Ell. et Ev. (*non Fr.*) = *Chætomium* Ellisianum Sacc. et Syd. XIV, 491.
— pusillum Fr. = *Venturia* Chætomium Ces. et Not. I, 591.
— pusillum Strauss (*non Fr.*) = *Venturia* Straussii Sacc. et Rg. IX, 689.
— raripilum Mont. = *Chætomella* raripila Sacc. III, 322.
— Saccardianum Bomm. et R. = *Chætomium* Fieberi Corda, *subsp.* I, 223.
— setosum Ell. et Ev. (*non Wint.*) = *Chætomium* Bartholomæi Sacc. et Syd. XIV, 490.
— strigosum Wallr. = *Pyrenophora* phæocomes Sacc. II, 278.

Chætoporus tenuis Karst. = *Mucronoporus* tenuis Sacc. XI, 93.

Chætopsis fusca Corda = *Mesobotrys* fusca Sacc. IV, 324.
— graminicola B. et Br. = *Mesobotrys* graminicola Sacc. IV, 325.
— Ulicis Crouan = *Dactylium* Ulicis Sacc. X, 551.
— Wauchii Grev. = *Chætopsis* grisea Sacc. IV, 324.

Chætopyrena Hesperidum Pass. = *Ceuthospora* phacidioides, *form.* Sacc. III, 277.

Chætosphæria Angelicæ Crouan = *an ? Trichosphæriæ* sp. (Sacc.). II, 96.
— callimorpha Sacc. = *? Herpotrichia* callimorpha Wint. IX, 857.
— nidulans Rehm = *Meliola* nidulans Cooke. II, IV et IX, 417.
— pileo-ferruginea Crouan = *an ? Trichosphæriæ* sp. (ex Sacc.).

Chætostroma Buxi Corda = *Volutella* Buxi Berk. IV, 685.
— Carmichælii Corda = *Volutella* setosa Berk. IV, 685.
— carneum Preuss = *Volutella* carnea Sacc. IV, 685.
— Cyperacearum Ces. = *Volutella* Cyperacearum Sacc. IV, 690.
— fulvum Lév. = *Volutella* fulva Sacc. IV, 686.
— Georginæ Corda = *Volutella* Georginæ Sacc. IV, 683.
— isabellinum Corda = *Volutella* isabellina Sacc. IV, 687.
— pedicellatum Preuss = *Volutella* pedicellata Sacc. IV, 683.
— punctatum Preuss = *Volutella* punctata Sacc. IV, 689.
— Sacchari Speg. (*non Mass.*) = *Chætostroma?* saccharicolum Sacc. et Syd. XIV, 1130.
— stipitatum Corda = *Volutella* ciliata Fr., *var.* IV, 683.
— villosum Fres. = *Volutella* villosa Sacc. IV, 686.

Chailletia sorbina Karst. = *Karstenia* sorbina Karst. VIII, 703.

Chalara longior Sacc. = *Chalara* fusidioides Corda, *subsp.* IV, 333.
— Mycoderma Bon. = *Geotrichum* Mycoderma Sacc. IV, 30.
— Mycoderma Bon. = *Oospora* Lactis Sacc. IV, 15.

Chamæmyces Batt. = *Armillaria* Fr.

Cheilaria Agrostidis Lib. = *Labrella* Agrostidis Sacc. X, 421.
— Arbuti Desm. = *Phyllosticta* Arbuti Sacc. III, 23.
— Coryli Desm. = *? Glœosporium* Coryli Sacc. III, 713.
— Coryli Desm. et Rob. = *Labrella* Coryli Sacc. III, 648.
— Cratægi Cooke = *Phyllosticta?* Cratægi Sacc. III, 6.
— Cydoniæ Desm. = *Phyllosticta* Cydoniæ Sacc. III, 5.
— Helicis Desm. = *Glœosporium* Helicis Oud. III, 107.
— Heraclei Lib. = *Labrella* Heraclei Sacc. III, 648 et X, 421.
— ? melanoplaca Mont. = *Schizothyrium* melanoplacum Sacc. II, 726.
— pulicaris Mont. = *Schizothyrium* pulicare Sacc. II, 725.
— scirpicola Lév. = *Phyllosticta?* scirpicola Sacc. III, 61.

Cheilaria Vitis Schulz. = *Hendersonia* Vitis Sacc. III, 423.
Cheiromyces Beaumontii B. et C. = *Cheiromyces* stellatus B. et C. IV, 554.
Cheirospora Micheneri B. et C. = *Thyrsidium* Micheneri Sacc. III, 762.
Chilonectria myriospora Sacc. = *Ryparobius* myriosporus Boud. VIII, 540.
Chionyphe Thienem. = *Mucor* Mich.
Chitonia poderes B. et Br. = *Chitoniella* poderes Henn. XIV, 149.
Chloridium candidissimum Schw = *Eaplaria?* candidissima Sacc. IV, 86.
— dispersum Nees = *Chloridium* viride Link. IV, 322.
— griseum Ehrb. = *Chætopsis* grisea Sacc. IV, 324.
Chloroehanus Pers. = *Hygrophorus* Fr.
Chlorosplenium æruginosum Mult. (*non Not.*) = *Chlorosplenium* æruginascens Karst. VIII, 316.
— atro-virens Not. = *Coryne* atro-virens Sacc. VIII, 641.
— nigrescenti-olivaceum Karst. = *Chlorosplenium* lividum Karst. VIII, 319.
Chœromyces castaneus Quél. = *Terfezia* castanea Quél. VIII, 904.
Chondrioderma contextum Rost. = *Physarum* contextum Pers. VII, 342.
— inflatum Rost. = *Tilmadoche* minuta Berl. VII, 361.
— physaroides Rost. = *Chondrioderma* deplanatum Rost. VII, 366.
— spumarioides Rost. = *Chondrioderma* stromateum Rost. VII, 368.
Chordostylum capillare Tod. = *Stilbum* tenax Spr. IV, 577.
— hispidulum Tode = *Eimantia* radians Pers. XIV, 1195.
Chromatium Link = *Dematium* Pers.
— minus Winogr. = *Eacterium* minus Trev. VIII, 1027.
— minutissimum Winogr. = *Bacterium* minutissimum Trev. VIII, 1028.
— Okenii Perty = *Bacterium* Okenii Trev. VIII, 1027.
— vinosum Winogr. = *Bacterium* vinosum Trev. VIII, 1027.
— Weissii Perty = *Eacterium* Weissii Trev. VIII, 1027.
Chromelosporium ochraceum Corda = *Sporotrichum* ochraceum Sacc. IV, 105.
Chromobacterium violaceum Bergonz. = *Bacillus* violaceus Schröt. VIII, 978.
Chromococcus violaceus Bergonz. = *Streptococcus* violaceus Trev. VIII, 1067.
Chromosporium isabellinum Ell. et Sacc. = *Chromosporium* pactolinum Cooke. X, 511.
— lateritium Cooke et Harkn. = *Chromosporium* Cookei Sacc. IV, 7.
Chroolepus cobaltigineus Ach. = *Sporotrichum* coccineum Wallr. IV, 109.
Chroostroma Pini Corda = *Pactilia* Pini Corda Sacc. IV, 673.
Chrysomyxa pirolata Wint. = *Chrysomyxa* Pyrolæ Rost. VII, 761.
Chrysosporium Corda = *Sporotrichum* Nees.
Chytridium Anemones Bary = *Synchytrium* Anemones Wor. VII, 288.
— Antithamnii Cohn = *Chytridium* Plumulæ Cohn. VII, 306.
— apiculatum A. Braun. = *Rhizophidium* globosum Schröt. VII, 298.
— asymmetricum Dang. = *Rhizophidium* asymmetricum de Wild. XIV, 444.
— Brassicæ Wor. = *Olpidium* Brassicæ Dang. VII, 312.
— Coleochætes Nowak. = *Olpidium* Coleochætes Schröt. VII, 311.
— dentriticum Fuck. = *Synchytrium* dentriticum Fuck. VII, 293.
— destruens Nowak. = *Olpidium* destruens Schröt. VII, 311.
— elegans Perronc. (*non Nowak.*) = *Woronina* elegans Fisch. XI, 247.
— endogenum Braun = *Olpidium* endogenum Schröt. VII, 310.
— Euglenæ Bail (*non Braun*) = *Polyphagus* Euglenæ Schröt. VII, 302.
— gregarium Nowak. = *Olpidium* gregarium Schröt. VII, 311.
— heliomorphum Dang. = *Entophlyctis* heliomorpha Fisch. XIV, 443.

Chytridium Hydrodictyi Braun = *Phlyctidium* Hydrodictyi Schröt. VII, 309.
— intestinum Braun = *Olpidium* endogenum Schröt. VII, 310.
— irregulare Wild. = *Rhizophidium* irregulare Fisch. XI, 248.
— Lemnæ Fisch. = *Olpidium* Lemnæ Schröt. VII, 311.
— luxurians Tom. = *Olpidium* Diplochytrium Schröt. VII, 310.
— macrosporum Nowak = *Olpidium?* macrosporum Schröt. VII, 312.
— mamillatum Braun = *Phlyctidium* mamillatum Schröt. VII, 308.
— Mastigotrichis Now. = *Rhizophidium* Mastigotrichis Schr. VII, 298.
— microsporum Now. = *Phlyctidium* microsporum Schröt. VII, 308.
— Pollinis-Pini Braun = *Phlyctidium* Pollinis-Pini Schröt. VII, 308.
— roseum Bary et Wor. = *Rhizophlyctis* rosea Fisch. XI, 249.
— Saprolegniæ A. Br. = *Diplophysa* Saprolegniæ Schröt. VII, 302.
— Saprolegniæ A. Br. = *Pseudolpidium* Saprolegniæ Fisch. XI, 246.
— sporoctonum A. Br. = *Rhizophidium* sporoctonum Berl. et De Toni VII, 299.
— subangulosum A. Br. = *Rhizophidium* subangulosum Rabh. XIV, 444.
— tumefaciens Magn. = *Olpidium* tumefaciens Berl. et De Toni. VII, 312.
— volvocinum Braun = *Phlyctidium* volvocinum Schröt. VII, 309.
— vorax Strasb. = *Rhizophlyctis* vorax Fisch. XI, 249.
— xylophilum Cornu = *Rhizidium* xylophilum Dang. VII, 296.
— zoophthorum Dang. = *Rhizophidium* zoophthorum Fisch. XIV, 444.
— zootocum Braun = *Olpidium?* zootocum Schröt. VII, 312.

Cibalocoryne viscosula Hazsl. = *Geoglossum* viscosulum Sacc. VIII, 43.

Ciboria Friesii, *subsp.* tenella Karst. = *Ciboria* tenella Karst. VIII, 208.
— Kriegeriana Rehm = *Chlorosplenium* Kriegerianum Sacc. VIII, 318.
— macrospora Sacc. = *Ciboria* firma Fuck., *subsp.* VIII, 204.
— rhizophila Fuck. = *Helotium* rhizophilum Cooke. VIII, 251.

Ciglides Chev. = *Roestelia* Reb.

Ciliaria Barlæ Boud. = *Sphærospora* Barlæ Boud. VIII, 188.
— coprinaria Quél. = *Lachnea* coprinella Quél. VIII, 175.
— miniata Pat. = *Lachnea* rubicunda Quél. VIII, 177.
— nivalis Boud. = *Lachnea* nivalis Sacc. et Syd. XI, 400 et XIV, 758.
— paludosa Boud. = *Lachnea* paludosa Sacc. XI, 400.
— rubicunda Quél. = *Lachnea* rubiconda Quél. VIII, 177.

Cintractia axicola Cornu = *? Ustilago* Fimbristylis Thüm. VII, 459.
— Krugiana Magn. = *Cintractia* leucoderma Henn. XIV, 420.
— leucoderma Henn. *f.* utriculicola = *Cintractia* axicola Cornu; Sacc. *f.* spicularum Juel. XIV, 421.

Cionium carolinense Spr. = *Cauloglossum* transversarium Fr. VII, 57.
— farinaceum Link. = *Didymium* farinaceum Schrad. VII, 381.
— farinaceum Nees = *Didymium* squamulosum Fr. VII, 377.
— floriforme Spr. = *Chondrioderma* floriforme Rost. VII, 372.
— globosum Spr. = *Chondrioderma* globosum Rost. VII, 370.
— Iridis Ditm. = *Didymium* microcarpum Rost. VII, 382.
— lepidotum Spr. = *Chondrioderma* floriforme Rost. VII, 372.
— lobatum Spr. = *Didymium* farinaceum Schrad. VII, 381.
— senegalense Spr. = *Podaxon* calyptratus Fr. VII, 59.
— squamulosum Spr. = *Didymium* squamulosum Fr. VII, 377.
— stellare Spr. = *Chondrioderma* radiatum Rost. VII, 372.
— testaceum Spr. = *Chondrioderma* testaceum Rost. VII, 369

Cionium tigrinum Link. = *Lepidoderma* tigrinum Rost. VII, 386.
— Trevelyani Spr. = *Chondrioderma* Trevelyani Rost. VII, 373.
— umbilicatum Spr. = *Chondrioderma* radiatum Rost. VII, 372.
— xanthopus Ditm. = *Didymium* microcarpum Rost. VII, 382.
Circinaria Pers., Bon. = *Valsa* Fr.
Circinella glomerata V. Thieg. et Le M. = *Helicostylum* glomeratum V. Tieg. VII, 209.
Circinostoma Gray = *Valsaceæ* genera.
Circinotrichum candidum Schw. = *Botrytis?* Schweinitzii Sacc. IV, 117.
— murinum Desm. = *Helicotrichum* murinum Sacc. X, 592.
Cirrholus Mart. = *Physaro* affine genus.
Cistella serrata Quél. = *Cyathicula* serrata Sacc. X, 11.
Cladaspergillus Ritg. = *Aspergillus* Mich. sed pedicellis ramosis.
Cladobyssus Ritg. = *Hypha* Pers.
Cladochytrium Alfalfæ Lagerh. = *Physoderma* leproides Lagerh. XIV, 448.
— pulposum Fisch. = *Urophlyctis* pulposa Schröt. VII, 303.
Cladoderris dendritica, *var.* Ces. = *Beccariella* insignis Ces. VI, 550.
Cladopus Pers. = *Agarici* (*Collybiæ?*) sectio.
Cladosphæria allospora Otth = *Pleomassaria* allospora Jaczew. XI, 341.
— berberidicola Otth = *Massaria* berberidicola Jaczew. XI, 319.
— Corni Otth = *Massaria* Otthii Jaczew. XI, 319.
— demersa Otth = *Trematosphæria* demersa Sacc. XIV, 575.
— fraxinicola Otth. = *Metasphæria* fraxinicola Sacc. XIV, 583.
— Hippophaes Nits. = *Massaria* Hippophaes Jaczew. XI, 320.
— lantanicola Otth = *Massariella* lantanicola Jaczew. XI, 315.
— Ligustri Otth = *Massarina* Ligustri Sacc. XI, 332.
— Lilacis Otth = *Massariella* Lilacis Jaczew. XI, 314.
— minutula Otth = *Massaria* platanicola Nits. XI, 320.
— rimicola Otth = *Leptosphæria* rimicola Sacc. XIV, 565.
— selenospora Otth = *Ophiomassaria* selenospora Jaczew. XI, 353.
— subpustulosa Otth = *Massaria* subpustulosa Jaczew. XI, 320.
Cladosporium abietinum Zukal = *Spondylocladium* abietinum Sacc. X, 662.
— ampelinum Pass. = *Cercospora* viticola Sacc. IV, 458.
— Bellinckii West. = *Cercospora* Bellinckii Sacc. IV, 450.
— brevipes Ell. et B. (*non Peck*) = *Cladosporium* subsessile Ell. et B. XIV, 1081.
— brunneum Cooke (*non Corda*) = *Cladosporium* brunneolum Sacc. IV, 358.
— dendriticum Wallr. = *Fusicladium* dendriticum Fuck. IV, 345.
— depressum B. et Br. = *Fusicladium* depressum Sacc. IV, 346.
— effusum B. et C. = *Cercospora* effusa Ell. IV, 447.
— Fumago Link = *Fumago* vagans Pers. IV, 547.
— Fumago, *var.* elongatum Mont. = *Antennaria* Robinsonii C. et M. I, 81.
— Lythri West = *Cercospora* Lythri Niessl. IV, 452.
— maculans Sacc. (*non Schw.*) = *Cladosporium* Oryzæ Sacc. et Syd. XIV, 1082.
— microsporum Trab. (*an Rabh.?*) = *Bispora* Trabutiana Sacc. XI, 616.
— Pæoniæ anomalæ Sacc. = *Cladosporium* Pæoniæ Pass. *var.* IV, 362.
— pallidum Berk. et C. = *Cercospora* pallida Cooke. X, 638.
— personatum B. et C. = *Cercospora* personata Ell. IV, 439.
— pestis Thüm. = *Cercospora* Rösleri Sacc. IV, 458.

Cladosporium Phragmitis Opiz = *? Heterosporium* Phragmitis Sacc. IV, 480.
— Rösleri Catt. = *Cercospora* Rösleri Sacc. IV, 458.
— solutum Link = *Cladosporium* herbarum Link, *var.* IV, 51.
— subcompactum Roum. et K. (*non Sacc.*) = *Cladosporium* compactiusculum Sacc. et Syd. XIV, 1082.
— viticolum Ces. = *Cercosnora* viticola Sacc. IV, 458.

Cladothrix Foersteri Wint. = *Nocardia* Foersteri Trev. VIII, 928.

Cladotrichum conjunctum Bon. = *Diplococcium* conjunctum Sacc. IV, 375.
— fuscum Preuss = *Cladotrichum* Preussii Sacc. IV, 808.
— maculosum Speg. = *Zukalia* maculosa Sacc. (*conid.*) I, 52.
— strictum Sacc. = *Diplococcium* strictum Sacc. IV, 374.
— ternatum Bon. = *Didymocladium* ternatum Sacc. IV, 187.
— uniseptatum Cooke = *Cladotrichum* Cookei Sacc. IV, 370.
— uniseptatum Sacc. = *Scolecotrichum* uniseptatum Cooke. X, 601.

Clasterosporium anglicum Grove = *Clasterosporium* Hirudo Sacc., *var.* IV, 382.
— arundinaceum Karst. = *Clasterosporium* sarcopodioides Sacc., *subsp.* X, 608.
— leptopus Sacc. = *Clasterosporium* clavæforme Sacc., *var.* IV, 391.
— Magnusianum Sacc. = *Clasterosporium* hormiscioides Sacc., *var.* IV, 383.
— minus Grove = *Clasterosporium* Hirudo Sacc., *var.* IV, 382.
— olivaceum Ell. et Ev. (*non Sacc.*) = *Clasterosporium* Zeæ Sacc. et Syd. XIV, 1083.
— pedunculatum Peck = *Helminthosporium* attenuatum Peck et Cke. IV, 417.
— Populi Ell. et Ev. (*non Sacc.*) = *Clasterosporium* Ellisii Sacc. et Syd. XIV, 1083.
— strepsiceras Sacc. = *Ceratosporium* strepsiceras Sacc. IV, 552.
— subulatum Cooke et Ell. = *Ceratophorum* subulatum C. et Ell. X, 608.
— uncinatum Cl. et Peck = *Ceratophorum* uncinatum Sacc. IV, 396.

Clathrocystis roseo-persicina Cohn = *Lamprocystis* roseo-persicina Schröt. VIII, 1038.

Clathroidastrum obscurum Mich. = *Comatricha* typhina Rost. VII, 394.
— obscurum Mich. = *Stemonitis* fusca Roth. VII, 397.

Clathroides flavescens Hall. = *Trichia* chrysosperma DC. VII, 442.
— flavescens Mich. = *Arcyria* nutans Grev. VII, 429.
— longissimum Hall. = *Arcyria* nutans Grev. VII, 429.
— piriforme Hall. = *Hemiarcyria* rubiformis Rost. VII, 447.
— purpureum Mich. = *Arcyria* adnata Rost. VII, 428.
— purpureum Mich. = *Arcyria* punicea Pers. VII, 426 et X, 93.

Clathrospora alpina Auersw. = *Pleospora* Elynæ Ces. et Not. II, 273.
— Elynæ Rab. = *Pleospora* Elynæ Ces. et Not. II, 273.

Clathrus adnatus Batsch. = *Arcyria* adnata Rost. VII, 428.
— albus Mich. = *Clathrus* cancellatus T. VII, 19.
— brasiliensis E. Fisch. = *Clathrus* columnatus Bosc. VII, 18.
— cameroensis, *var.* Preussii Henn. = *Clathrus* Preussii Henn. XIV, 255.
— colonnatus Leman = *Clathrus* columnatus Bosc. VII, 18.
— denudatus L. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— flavescens Mich. = *Clathrus* cancellatus T. VII, 19.
— hirudinosus Tul. = *Colus* hirudinosus Caval. et Séch. VII, 21.
— nicœensis Barla = *Clathrus* cancellatus T. VII, 19.
— nudus Bolt. = *Stemonitis* ferruginea Ehrh. VII, 398.

Clathrus nudus Fl. Dan. = *Comatricha* typhina Rost. VII, 394.
— nudus L. = *Stemonitis* fusca Roth. VII, 397.
— pedatus Schm. = *Hemiarcyria* clavata Rost. VII, 447.
— pedicellatus Guett. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— pedunculatus Batsch = *Arcyria* punicea Pers. VII, 486 et X, 93.
— pertusus Batsch = *Comatricha* typhina Rost. VII, 394.
— ramosus, *a.* Retz = *Arcyria* adnata Rost. VII, 428.
— ramosus, *β.* Retz = *Arcyria* nutans Grev. VII, 429.
— recutitus L. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— ruber Mich. = *Clathrus* cancellatus T. VII, 19.
— sphærocephalus Rehl. = *Didymium* farinaceum Schrad. VII, 381.
— turbinatus Huds. = *Trichia* chrysosperma DC. VII, 442.
— volvaceus Bull. = *Clathrus* cancellatus T. VII, 19.
Claustria didermoides Fr. = *Physarum* didermoides Rost. VII, 338.
Clavaria acroporphyrea Schaeff. = *Clavaria* botrytes Pers. VI, 292.
— Acrospermum Hoffm. = *Pistillaria* micans Fr. VI, 752.
— aculeiformis Bull. = *Calocera* cornea Fr. VI, 734.
— acutissima Berk. = *Lachnocladium* acutissimum Sacc. VI, 740.
— alba Pers. = *Clavaria* coralloides L. VI, 695.
— albida Schaeff. = *Clavaria* cristata Pers. VI, 695.
— albipes Mont. = *Calocera* albipes Berk. et C. VI, 737.
— alcicornis Lév. (*non Zoll.*) = *Clavaria* Leveillei Sacc. VI, 709.
— alnea Schulz. = *Clavaria* brachiata Fr. VI, 723.
— angustata Pers. = *Clavaria* inæqualis Müll. *for.* VI, 719.
— atro-purpurea Batsch = *Microglossum* atro-purpureum Karst. VIII, 40.
— aurantiaca Pers. = *Clavaria* inæqualis Müll. *for.* VI, 719.
— bifurca Bull. = *Clavaria* inæqualis Müll VI, 719.
— brachiata Batsch = *Isaria* brachiata Schm. IV, 589.
— byssacea Roth = *Hydnum* argutum Fr. VI, 472.
— cæspitosa Wulf. = *Clavaria* Ligula Fr. VI, 722.
— capillaris Holmsk. = *Typhula* villosa Fr. VI, 744.
— cervina Worth. (*non B. et C.*) = *Clavaria* filicina Sacc. et Syl. XIV, 238.
— chionea Bull. = ? *Clavaria* Kunzei Fr. VI, 697.
— chionea Pers. = *Clavaria* Kunzei Fr. VI, 697.
— chordostyla Pers. = *Typhula* Todei Fr. VI, 749.
— Cladonia Speg. (*non Kalch.*) = *Clavaria* Spegazzinii Sacc. VI, 707.
— compressa Schröt. (*non Berk.*) = *Clavaria* Schrœteri Henn. XIV, 238.
— compressa Purt. = *Arcospermum* compressum Tode. II, 807.
— coralloides Bull. = *Clavaria* aurea Schaeff. VI, 699.
— coriacea Bull. = *Thelephora* coralloides Fr. VI, 528.
— cornea cinta Pers. = *Calocera* stricta Fr. VI, 736.
— corniculata Schaeff. = *Clavaria* muscoides L. VI, 694.
— cornuta Schaeff. = *Clavaria* anomala Fr. VI, 717.
— coranata Zipp. (*non Schw.*) = *Clavaria* javanica Sacc. et Syd. XIV, 238.
— crispa Wulf. = *Sparassis* crispa Fr. VI, 690.
— cristata Jungh. = *Thelephora* cristata Fr. VI, 539.
— delicatula Tode = *Clavaria* falcata Pers. VI, 728.
— dendroides Jungh. = *Pterula* dendroidea Fr. VI, 742.
— diaphana Schum. = *Pistillaria* diaphana Fr. VI, 755.
— dichotoma Kalchbr. = *Clavaria* Saccardoi Syd. XIV, 238.

Clavaria digitata L. = *Xylaria* digitata Grev. I, 339.
— dilatata Mont. = *Calocera* dilatata Mont. VI, 733.
— divaricata Karst. (*non Peck*) = *Clavaria* Karstenii Sacc. et Syd. XIV, 238.
— echinospora Boud. et Pat. (*non Berk.*) = *Clavaria* similis Boud. et Pat. IX, 251.
— elegans Bolt. = *Clavaria* rugosa Bull. VI, 696.
— elegantula Karst. = *Typhula* elegantula Karst. VI, 748.
— elvelloides Wulf. = *Craterellus* clavatus Fr., *for.* VI, 519.
— epiphylla Dicks. = *Mitrula* phalloides Chev. VIII, 33.
— ericetorum, *b.* Pers. = *Clavaria* argillacea Fr. VI, 719.
— erythropus Bolt. = *Typhula* erythropus Fr. VI, 744.
— eumorpha Karst. = *Clavaria* spinulosa Pers. *subsp.* VI, 701.
— fallax Pers. = *Clavaria* cristata Pers. VI, 695.
— ? felina DC. = *Isaria* felina Fr. IV, 587.
— fennica Karst. (*non Hattsv.*) = *Clavaria* decolorans Karst. (Sacc.) XI, 135.
— ferruginea Sow. = *Mitrula* cucullata Fr. VIII, 33.
— filata Pers. = *Typhula* incarnata Lasch. VII, 745.
— filicina Pers. = ? *Typhula* Todei Fr. VI, 749.
— filiformis Bull. = *Typhula* filiformis Fr. VI, 749.
— fimbriata Pers. = *Clavaria* cristata Pers. VI, 695.
— flabellaris Batsch = *Thelephora* caryophyllea Pers., *for.* VI, 528.
— flava Harz. = *Clavaria* formosa Pers. VI, 700.
— flava Krombh. = *Clavaria* spinulosa Pers. VI, 700.
— flavescens Schaeff. = *Clavaria* aurea Schaeff. VI, 699.
— flavida Pers. = *Spathularia* clavata Sacc. VIII, 48.
— flavipes Pers. = *Clavaria* argillacea Fr. VI, 719.
— formosa Krombh. = *Clavaria* aurea Schaeff. VI, 699.
— furcellata Fr. = *Lachnocladium* furcellatum Lév. VI, 738.
— fuscipes Pers. = *Typhula* fuscipes Fr. VI, 750
— gigantea Schw. = *Acurtis* gigantea Fr. VI, 691.
— glossoides Pers. = *Calocera* glossoides Fr. VI, 736.
— gracillima Wakk. (*non Peck*) = *Clavaria* Wakkeri Sacc et Syd. XIV, 237.
— gracilis Pers. = *Clavaria* fragilis Holmsk. VI, 721.
— grisea Barla = ? *Clavaria* grisea Pers., *var.* VI, 703.
— grisea Krombh. = *Clavaria* cinerea Bull. VI, 695.
— grossa Krombh. = *Clavaria* Krombholzii Fr. VI, 696.
— grossa Pers. p. p. = *Clavaria* Krombholzii Fr. VI, 696.
— gyrans Batsch = *Typhula* gyrans Fr. VI, 746.
— helvola Pers. = *Clavaria* inæqualis Müll., *for.* VI, 719.
— herbarum Pers. = *Acrospermum* compressum Tode. II, 807.
— herculeana Lightf. = *Clavaria* pistillaris L. VI, 722.
— hirta Fl. Dan. = *Clavaria* juncea Fr. VI, 724.
— Hypoxylon L. = *Xylaria* Hypoxylon Grev. I. 333.
— merismatoides Schw. = *Pterula* merismatoides Schw. VI, 742.
— ingrica Weinm. = *Clavaria* canaliculata Fr. VI, 728.
— juncea Lév. = ? *Typhula* placorrhiza Fr., *var.* VI, 744.
— Kalchbrenneri Sacc. (*non Muell.*) = *Clavaria* Saccardoi Syd. XIV, 238.
— Klotzschii, *var.* quercicola Lasch = *Clavaria* juncea Fr. VI, 724.

Clavaria Kunzei Kr. (*non Pers.*) = *Clavaria* Krombholzii Fr. VI, 696.
— laciniata Bull. = *Thelephora* cristata Fr. VI, 539.
— laciniata Schaeff. = *Clavaria* rugosa Bull. VI, 696.
— Ligula Schaeff. = *Clavaria* Ligula Fr. VI, 722.
— lilacina Fr. (*non Lév.*) = *Clavaria* Schäfferi Sacc. VI, 693.
— lutea Vent. = *Clavaria* flava Schaeff. VI, 692.
— luteola Pers. = *Clavaria* Ligula Fr. VI, 722.
— micans Pers. = *Pistillaria* micans Fr. VI, 752.
— militaris L. = *Cordyceps* militaris Link. II, 572.
— minuta Sow. = *Mitrula* minuta Fr. VIII, 39.
— minuta Sow. = *Pistillaria* fulgida Fr. VI, 753.
— mitrata Holmsk. = *Microglossum* atro-purpureum Karst. VIII, 40.
— Mucerdæ Schum. = *Mitrula* Mucerdæ Fr. VIII, 35.
— Mucerdæ Schum. = *Stilbum* lejopus Ehrb. IV, 572.
— mucida Fl. Dan. = *Calocera* furcata Fr. VI, 733.
— muscicola Pers. = *Typhula* muscicola Fr. VI, 746.
— Muscorum Karst. = *Clavaria* tenuis Schw., *subsp.* IX, 251.
— nigrita Fr. (*non Pers.*) = *Geoglossum* nigritum Cooke. VIII, 44.
— obtusa Pers. = *Clavaria* uncialis Grev. VI, 729.
— obtusa Sow. = *Pistillaria* puberula Berk. VI, 754.
— obtusa Sow. = *Pistillaria* quisquiliaris Fr. VI, 753.
— ophioglossoides L. (*non Schm.*) = *Geoglossum* ophioglossoides Sacc. VIII, 43.
— ophioglossoides Schm. (*non L.*) = *Geoglossum* hirsutum Pers. VIII, 46.
— ovata Pers. = *Pistillaria* ovata Fr. VI, 753.
— palmata Kr. p. p. = *Clavaria* cristata Pers. VI, 695.
— palmata Scop. = *Thelephora* palmata Fr. VI, 529.
— penicillata Bull. = *Anthina* penicillata Fr. XIV, 1185.
— peronata Pers. = *Typhula* peronata Fr. VI, 748.
— phalloides Bull. = *Mitrula* phalloides Chev. VIII, 33.
— phlebeja Wulf. = *Clavaria* botrytis Pers. VI, 692.
— phosporea Sow. = *Rhizomorpha* subcorticalis Pers. XIV, 1180.
— pilipes Fl. Dan. = *Clavaria* fistulosa Fr. VI, 723.
— pistillaris Lour. = ? *Cauloglossum* elatum Fr. VII, 57.
— pistillaris Schaeff. = ? *Craterellus* pistillaris Fr. VI, 520.
— pistillaris membrana escharoidea tecta Fl. = *Xylaria* escharoidea Sacc. I, 316.
— placorrhiza Grev. (*non Reich.*) = *Typhula* incarnata Lasch. VI, 745.
— placorrhiza Reich. = *Typhula* placorrhiza Fr. VI, 744.
— plumosa Schw. = *Pterula* plumosa Fr. VI, 742.
— pratensis Pers. = *Clavaria* fastigiata L. VI, 694.
— pulvinata Pers. = *Clavaria* Ligula Fr. VI, 722.
— purpurea Schaeff. (*non Fl. Dan.*) = *Clavaria* Schäfferi Sacc. VI, 693.
— pusilla Pers. = *Pistillaria* pusilla Fr. VI, 755.
— resinosorum Gmel. = *Gymnosporangium* Sabinæ Wint. VII, 739.
— sclerotioides DC. = *Pistillaria* sclerotioides Fr. VI, 752.
— secundiramea Lév. = ? *Pterula* secundiramea Speg. IX, 255.
— serpentina Müll. = *Mitrula* viridis Karst. VIII, 38.
— setulosa DC. = *Lachnocladium* setulosum Berk. VI, 740.
— similis Peck (*non Boud.*) = *Clavaria* Peckii Sacc. IX, 249.

Clavaria sobolifera Hill. = *Cordyceps* sobolifera Berk. II, 569.
— spathulata Chev. = *Clavaria* pistillaris L. VI, 722.
— striata Hoffm. = *Calocera* striata Fr. VI, 736.
— subcaulescens, *var.* Reb. = *Clavaria* epichnoa Fr. VI, 699.
— Swartzii Dalm. = *Clavaria* rosea Fr. VI, 717.
— tenax Lév. = *Pterula* tenax Lév. VI, 742.
— tenuis Sow. = *Typhula* tenuis Fr. VI, 750.
— tenuissima Sacc. (*non Lév.*) = *Clavaria* Bizzozeriana Sacc VI, 693.
— tortilis Pers. = *Typhula* filiformis Fr. VI, 749
— tremula Holmsk = *Leotia* lubrica Pers. *var.* δ. VIII, 609.
— triuncialis *for.* juncea Alb. et Schw. = *Clavaria* juncea Fr. VI, 724.
— truncata Quél. = ? *Craterellus* pistillaris Fr. VI, 520.
— truncata Schmid. = *Craterellus* clavatus Fr., *for.* VI, 519.
— tubulosa Fr. = *Lachnocladium* tubulosum Lév. VI, 738.
— umbrina Berk. (*non Lév.*) = *Clavaria* umbrinella Sacc. VI, 695.
— verticillaris Bull· = *Thelephora* anthocephala Fr. VI, 528.
— villosa Schum. = *Typhula* villosa Fr. VI, 744.
— viridis Schrad. = *Mitrula* viridis Karst. VIII, 38.
— viscosa Pers. = *Calocera* viscosa Fr. VI, 732.

Clavariella decolorans Karst. = *Clavaria* decolorans Karst. (Sacc.) XI, 135.
— divaricata Karst. = *Clavaria* divaricata Karst. (Sacc.) XI, 135.
— holsatica Henn. = *Clavaria* holsatica Henn. (Sacc.) XI, 134.
— palmata Pers. = *Clavaria* palmata Pers. (Sacc.) VI, 704.

Clavi Siliginis Lonic. = *Sclerotium* Clavus DC. XIV, 1151.

Claviceps typhina Bail. = *Epichbe* typhina Tul. II, 578.

Clinotrichum lanosum Cooke = *Rhinotrichum* lanosum Cooke. IV, 92.

Clinterium Guepini Mont. = *Sporonema* Guepini Sacc. III, 678.
— Lycii Hazsl. = *Camarosporium* quaternatum Sacc. III, 467.
— obturatum Fr. = *Sporonema* obturatum Sacc. III, 678.
— quercinum Bon. = *Coniothyrium* quercinum Sacc. III, 312.

Cliostomum corrugatum Fr. = *Placosphœria* corrugata Karst. III, 246

Clisosporium fuscum Bon. = *Phoma* fuscata Sacc. III, 123.
— lignorum Fr. = *Coniothyrium* lignorum Sacc. III, 315.
— olivaceum Bon. = *Coniothyrium* subolivaceum Sacc. III, 316.
— Tamarisci Mont. = *Phoma* Tamarisci Sacc. III, 94.

Clithris alnea Rehm = *Phacidium* alneum Sacc. VIII, 715.
— crispa Rehm = *Colpoma* crispum Sacc. IX 1027.
— Rhododendri Rehm = *Coccomyces* Rehmii Sacc. VIII, 750.

Clitocybe albida Karst. = *Clitocybe* grumata Fr., *subsp.* V, 194.
— auratocephala Ell. = *Clitocybe* chrysocephala Sacc. V, 190.
— Balansæ Speg. (*et non*) = *Clitocybe* guarapiensis Sacc. et Syd. XIV, 77.
— connata *var.* Micheliana Bres. = *Clitocybe* connata Fr., *var.* hebepodia. V, 163.
— depressa Karst. = *Clitocybe* dothiophora Fr., *subsp.* V, 146.
— difformis Schum. = *Clitocybe* dilatata Karst. IX, 27.
— insignis Gill. = *Clitocybe* Veneris Fr. V, 150.
— Marzuolus Fr. = *Hygrophorus* Marzuolus Bres. XI, 27.
— Pengellei B. et Br. = *Clitocybe* cyanophæa Fr., *subsp.* V, 147.
— undulata Pers. = *Clitocybe* hirneola Fr., *subsp.* V, 146.

Clitopilus viarum Fr. = *Clitopilus* undatus Fr., *subsp.* V, 702.

Clonostachys compacta Preuss = *Clonostachys* Araucaria Corda, *var.* IV, 165.
— rosea Preuss = *Clonostachys* Araucaria Corda, *var.* IV, 165.
Clostridium fœtidum Libor. = *Cornilia* fœtida Trev. VIII, 1000.
Clypeum peltatum Mass. = *Parmularia* peltata Lind. XIV, 709.
Clypeus pseudomixtilis Britz. = *Inocybe* pseudomixtilis Britz. (Sacc.) XI, 54.
— subornatus Britz. = *Inocybe* subornata Britz. (Sacc.) XI, 54.
— subrimosus Karst. = *Inocybe?* subrimosa Karst. IX, 100.
— tenui-marginatus Britz. = *Inocybe* tenui-marginata Britz. (Sacc.) XI, 54.
Cnazonaria Corda = *Typhula* Fr.
Coccobacillus avicidus Gamal. = *Pasteurella* choleræ-gallinarum Trev. VIII, 996.
— zymogenes Leube = *Bacillus* zymoseus Trev. VIII, 966.
Coccobacterium felis Rivol. = *Bacillus* Felis Trev. VIII, 958.
— Lyssæ Riv. = *Neisseria* Lyssæ Trev. VIII, 1070.
Coccocystis Corda = *?Apiosporium* Kunze.
Coccomyces brasiliensis Speg. (*non Karst.*) = *Coccomyces* Spegazzinii Sacc. VIII, 747.
— coronatus, *var.* megathecius Speg. = *Coccomyces* trigonus Karst. VIII, 745.
— Rhododendri Rehm (*non Schw.*) = *Coccomyces* Rehmii Sacc. VIII, 750.
— ursinus Sacc. et Paol. = *Coccomyces* quadratus Karst., *subsp.* VIII, 746.
Coccophacidium Pini Rehm = *Coccomyces* Pini Karst. VIII, 748.
— salicinum Ell. et Ev. = *Coccomyces* salicinus Ell. et Ev. XI, 432.
Coccopleum palliolatum Ehrb. = *Sclerotium* palliolatum Fr. XIV, 1164.
Coccosphærium Link. = *Collemati* affine.
Coccothrix Lepræ Lutz = *Bacillus* Lepræ Hansen. VIII, 944.
— tuberculosis Lutz = *Bacillus* tuberculosis Koch. VIII, 943.
Coccotrichum brevius B. et Br. = *Botrytis* brevior Sacc. IV, 123.
— dichotomum Pr. = *Botrytis* coccotricha Sacc., *subsp.* IV, 120.
— erubescens Schw. = *Botrytis* erubescens Sacc. IV, 120.
— Martii Link. = *Botrytis* Martii Sacc. IV, 128.
— rhodochroum Wallr. = *Sporotrichum* sporulosum Link. IV, 109.
Coccularia graminis Cooke = *?Chætostroma* atrum Sacc. IV, 749 et X, 736.
— rigida Corda = *Coniosporium?* rigidum Sacc. IV, 241.
— stictica Berk. = *Phoma* stictina Sacc. III, 94.
Coccus candicans Fick = *Micrococcus* Fickii Trev. VIII, 1078.
— salivarius septicus Biondi = *Micrococcus* sialosepticus Trev. VIII, 1076.
Cochlyotrix leptomitoides Corda = *?Cladothrix* dichotoma Cohn. VIII, 927.
Cœlosphæria Fuckelii Sacc. = *Cœlosphæria* cupularis Karst. I, 91.
Cœlosporium fruticulosum Link = *Cystophora* fruticulosa Rabh. IV, 298.
Cœnocarpus Reb. (ex errore) = *Cœnocarpus* Rab.
Cohnia roseo-persicina Wint. = *Lamprocystis* roseo-persicina Schröt VIII, 1038.
Coilophises Corda = *Cytosporina* Sacc.
Coleosporium Baccharidis Cooke et Harkn. = *Puccinia* evadens Harkn. VII. 603.
— Campanulacearum Fr. = *Coleosporium* Campanulæ Lév. VII, 753.
— Compositarum Lév. p. p. = *Coleosporium* Sonchi Lév. VII, 752.
— Elephantopodis Thüm. = *Coleosporium* Sonchi Lév. VII, 752.
— flavum Bon. = *Coleosporium* Euphrasiæ Wint. VII, 754.
— Inulæ Rabh. = *Coleosporium* Sonchi Lév. VII, 752.
— Melampiri Karst. = *Coleosporium* Euphrasiæ Wint. VII, 754.

Coleosporium miniatum Bon. = *Phragmidium* subcorticium Wint. VII, 746.
— ochraceum Bon. = *Uredo* Agrimoniæ Schröt. VII, 839.
— Petasitidis Lév. = *Coleosporium* Sonchi Lév. VII, 752.
— pingue Lév. = *? Phragmidium* subcorticium Wint. VII, 746.
— Rhinanthacearum Lév. = *Coleosporium* Euphrasiæ Wint. VII, 754.
— Spirææ Karst. = *Triphragmium* Ulmariæ Link. VII, 768.
— Symphyti Fuck. = *Uredo* Symphyti DC. VII, 861.
— Synantherarum Fr. = *Coleosporium* Sonchi Lév. VII, 752.
— Tussilaginis Lév. = *Coleosporium* Sonchi Lév. VII, 752.
Coleroa Oxyriæ Rostr. = *Venturia* Oxyriæ Rostr. (Sacc.) XI, 306.
Collarium nigrispermum Nees = *Trichosporium* Collæ Sacc. IV, 295.
Colletosporium album Bon. = *Cephalosporium* Bonordenii Sacc. IV, 57.
— aterrimum Corda = *Trichosporium* aterrimum Sacc. IV, 289.
— atrum Link = *Trichosporium* colletosporium Sacc. IV, 291.
— polysporum Corda = *Trichosporium* polysporum Sacc. IV, 292.
— umbrinum Link. = *Trichosporium* umbrinum Sacc. IV, 291 et X, 585.
Colletotrichum Altheæ Br. et Casp. = *? Colletotrichum* Malvarum Southw. X, 468.
— caudatum Peck = *Ellisiella* caudata Sacc. IV, 315.
— microsporum Corda = *Tolypomyria* microspora Sacc. IV, 137.
Collybia argentina Speg. = *Collybia* lacerata Fr.. *subsp.* V, 248.
— cirrhata Auct. (*nec Fr.*) = *Marasmius* sclerotipes Bres. V, 558.
— dryophila, *b.* funicularis Fr. = *Marasmius* funicularis Karst. XI, 33.
— gregaria Henn. (*non Blonski*) = *Collybia* aggregata Henn. XIV. 78.
— rhodella Pat. (*non Berk.*) = *Collybia* Patouillardi Sacc. et Syd. XIV, 81.
— spuria Bres. = *Collybia* repens Fr., *subsp.* V, 204.
— succosa Peck = *Mycena* succosa Peck (Sacc.) V, 293.
— trigonospora Bres. = *Collybia* semitalis Fr., *subsp.* V, 204.
Colonnaria truncata Rafin. = *Clathrus* columnatus Bosc. VII, 18.
— urceolata Rafin. = *Clathrus* columnatus Bosc. VII, 18.
Colpoma Juniperi Rehm = *Coccomyces* Juniperi Karst. VIII, 749.
— trigonum Wallr. = *Coccomyces* trigonus Karst. VIII, 745.
— verrucosum Wallr. = *Phacidium?* verrucosum Sacc. VIII, 717 et X, 49.
Coltricius Gray = *Boletus* Mich.
Comatricha alba Schulz. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— irregularis Rex. = *Comatricha* crypta Morg. XIV, 837.
— nigra Schröt. = *Comatricha* Friesiana Rost. VII, 395.
— obtusata Preuss. = *Comatricha* Friesiana Rost. VII, 395.
— Persoonii Rost. p. p. = *Comatricha* pulchella Rost. VII, 395.
Combodia phyllogeneta Link. = *Macrophoma?* phyllogeneta Berl. et Vogl X, 196.
Cometella paradoxa Rabh. = *Stemphylium* paradoxum Fuck. IV, 520.
Comma Bacillus Koch = *Pacinia* choleræ-asiaticæ Trev. VIII, 1018.
Conangium Buerianum Lahm = *Lecideopsis* Bueriana Rehm. X, 76.
Conferva brevis Desv. = *Leptomitus?* brevis Agardh. VII, 267.
— Ceratophylli Bory = *Leptomitus* Ceratophylli Ag. VII, 267.
— divergens Roth = *Leptomitus* divergens Ag. VII, 267.
— ferax Gruith. = *Saprolegnia* ferax Nees. VII, 269.
— Libertiæ Bory = *Saprolegnia?* Libertiæ Kütz. VII, 270.
— minutissima Dillw. = *Leptomitus* minutissimus Ag. VII, 267.
— nana Dillw. = *Leptomitus* nanus Ag. VII, 267.

Conferva ochracea Roth = *Detoniella* ochracea Trev. VIII, 929.
— vitrea Roth = *Leptomitus* vitreus Agardh. VII, 267.
Coniocephalum exiguum Brond. = *Isaria* exigua Sacc. X, 691.
— luteum Brond. = *Isaria* lutea Sacc. X, 691.
Coniocybe Beckhausii Körb. = *Hypsotheca* ephemera Sacc. X, 72.
— crocata Körb. = *Rœsleria* crocata Sacc. VIII, 828.
— hyalinella Nyl. = *Rœsleria* hyalinella Sacc. VIII, 827.
— nigricans Fr. = *Embolus* nigricans Wallr. VIII, 833.
— Owani Körb. = *Sphærostilbe* Macowani Cooke. XI, 360.
— pallida Körb. = *Rœsleria* pallida Sacc. VIII, 826.
— pilacriformis Rehm = *Rœsleria* pilacriformis Henn. XI, 439.
— stilbea Körb. = *Rœsleria* pallida Sacc. VIII, 826.
Coniophora areolata Fr. = *Coniophora* puteana Fr., *subsp.* VI, 648.
— cellaris Pers. = *Coniophora* puteana Fr., *for.* VI, 647.
— cerebella Pers. = *Coniophora* puteana Fr., *for.* VI, 647.
— cuticularis Pers. = *Coniophora* puteana Fr., *for.* VI, 647.
— membranacea DC. = *? Merulius* putverulentus Fr. VI, 419.
— olivacea Karst. (*non Auct.*) = *Coniophora* fusco-olivacea Mass. IX, 241.
— olivacea Sacc. (*non Fr.?*) = *Hypochnus* olivaceus Sacc. VI, 659.
Coniosporium circinans Fr. = *Pirostoma* circinans Fr. III, 653.
— punctoideum Karst. = *Coniosporium* aterrimum Sacc., *subsp.* IV, 240.
— quercinum Lasch = *Microstroma* album Sacc. IV, 9.
— subreticulatum Karst. = *Coniosporium* stromaticum Corda, *subsp.* X, 570.
— Violæ Lib. = *Læstadia* Violæ Sacc. I, 431.
— Violæ Lib. p. p. = *Phyllosticta* Libertiæ Sacc. X, 126.
— Violæ Lib. p. p. = *Phyllosticta* Libertiana Sacc. et March. X, 127.
Coniothecium Bertherandi Megn. = *Lampropedia* littoralis De Toni et Trev. VIII, 1049.
— punctiforme Wint. = *Coniothecium* Mac-Owanii Sacc. IV, 512.
— quercinum Sacc. = *Capnodium* quercinum Rerk. et Desm. (*conid.*) I, 79.
— variegatum Preuss = *Coniothecium* chromatosporum Corda, *var.* IV, 510.
— viticolum Pass. (*non C. et M.*) = *Coniothecium* ampelophlæum Sacc. X, 668.
Coniothyrium ampelinum Cooke = *Phoma* ampelogena Sacc. III, 110.
— cruciatum Fuck. = *Camarosporium* cruciatum Sacc. III, 464 et X, 344.
— Diplodiella Sacc. = *Charrinia* Diplodiella Viala et Rav. (*pycn.*) XIV, 585.
— donacinum Thüm. = *Phoma* donacella Sacc. III, 165.
— Eucalypti Thüm. = *Phoma* eucalyptica Sacc. III, 78.
— Gleditschiæ Thüm. = *Phoma* Gleditschiæ Sacc. III, 66.
— glomeratum Corda = *Aposphæria* glomerata Sacc. III, 175.
— Hellebori Delacr. (*non C. et M.*) = *Coniothyrium* Delacroixii Sacc. X, 261.
— inops Sacc. = *Coniothyrium* concentricum Sacc., *var.* III, 317.
— lineare Thüm. = *Phoma* linearis Sacc. III, 166.
— minutulum Peck = *Aposphæria* minutula Sacc. III, 176.
— obovoideum Karst. = *Coniothyrium* olivaceum Bon., *var.* III, 306.
— Palmarum Cke et Mass. (*non Corda*) = *Coniothyrium* Chamæropis Sacc. et Syd. XIV, 925.

Coniothyrium Phormium Cooke = *Phoma* Phormii Sacc. III, 166.
— Pinastri Oud. = *Phoma* Pinastri Sacc. III, 150.
— Pini Corda = *Leptothyrium* Pini Sacc. III, 627.
— rostellatum Grove = *Nœmosphœra* rostellata Sacc. X, 260.
— subtile Corda = *Aposphœria* subtilis Sacc. III, 177.
— Tiliæ Sacc. = *Coniothyrium* australe Sacc. III, 311.
Conisphæria Maingayi Cooke = *Zignoella* Maingayi Sacc. II, 224.
— peniophora Cooke = *Trematosphœria* peniophora Sacc. II, 117.
Conoplea cinerea Pers. = *Dematium* cinereum Sacc. X, 590.
— cinerea Pers. = *? Oospora* ovalispora Sacc. et Vogl. IV, 13.
— cinerea Pers. = *? Torula* olivacea Berk. IV, 252.
— clavuligera Link. = *Exosporium* clavuligerum Link. IV, 756.
— cylindrica Pers. = *Chloridium* cylindricum Rabh. IV, 323.
— fusca Pers. = *Dematium* fuscum Sacc. X, 591.
— gilva Pers. = *Volutella* gilva Sacc. IV, 686.
— hispidula Alb. et Schw. = *Myxotrichum* rarum Fr. IV, 320.
— hispidula Pers. = *Dematium* hispidulum Fr. IV, 308.
— olivacea Pers. = *Dematium* sphæricum Pers. X, 590.
— Tiliæ Pers. = *Exosporium* Tiliæ Link. IV, 755.
Conotrichum rhodochroum Walbr. = *Botrytis* rhodochroa Sacc. IV, 121.
Cookella microscopica (*spermog.*) Sacc. = *Coniothyrium* microscopicum Sacc. III, 311.
Coprinus anellifer Quél. = *Psathyrella* gracilipes Pat. V, 1130.
— astroideus Fr. = *Coprinus* niveus Fr., *subsp.* V, 1088.
— australis Speg. = *Coprinus* Hendersonii Berk., *subsp.* V, 1097.
— intermedius Gill. (*non Penz.*) = *Coprinus* Gilletii Jacob. XIV, 159.
— lacunosus Pers. = *? Coprinus* congregatus Fr. V, 1095.
— lagopus Fr. p. p. = *? Coprinus* lagopides Karst. V, 1098.
— levipes Speg. = *Coprinus* filiformis Berk. et Br., *subsp.* V, 1111.
— macrosporus Britz. (*non Peck*) = *Coprinus* Britzelmayri Sacc. et Cub. V, 1099.
— Queletii Forq. (*non Schulz.*) = *Coprinus* Forquignonii Jacob. XIV, 161.
Coprotrichum cinereum Bon. = *Geotrichum* cinereum Sacc. IV, 30.
— purpurascens Bon. = *Geotrichum* purpurascens Sacc. IV, 30.
Cora ligulata Kremp. = *Rhipidonema* ligulatum Mattir. VI, 688.
— Neesiana Lév. = *Cora* æruginosa Sacc. VI, 686.
— sericea Fr. = *Rhipidonema* sericeum Sw. VI, 688.
Coralloides Hystricis, *for.* T. = *Hericium* Hystrix Pers. VI, 479.
Cordana parvispora Preuss = *Acrothecium* parvisporum Sacc. IV, 485.
— pedunculata Preuss = *Acrothecium* pedunculatum Sacc. IV, 484.
— polyseptata Preuss = *Acrothecium* pluriseptatum Sacc. IV, 484.
Cordyceps albidus B. et Curt. (*non Pat.*) = *Cordyceps* albella Mass. XIV, 662.
— brevipes Mont. = *Hypocrea* brevipes Sacc. II, 531.
— Caroliniensis Raven. = *Cordyceps* acicularis Raven. II, 574.
— Fockei Miq. = *Xylaria* Fockei Cooke. IX, 524.
— herculea Miq. = *Xylaria* herculea Cooke. IX, 528.
— larvata Mont. = *Hypocrea* larvata Sacc. II, 530.
— larvicola Quél. = *Cordyceps* Helopis Quél. II, 570.
— Menesteridis Mull. et Berk. = *Cordyceps* entomorrhiza Fr. II, 567.
— Robertsii Berk. = *Cordyceps* Hügelii Corda. II, 573.

Cordyceps setulosa Quél. = *Claviceps* setulosa Sacc. II, 566.
— strangulans Mont. = *Epichloe* strangulans Sacc. II, 578.
— typhina Fr. = *Epichloe* typhina Tul. II, 578.
Coremium candidum Nees = *Penicillium* glaucum Link, *var.* IV, 78.
— concentricum Schw. = *Sporocybe* concentrica Sacc. IV, 608.
— fimicolum March. = *Coremium* glaucum Fr., *var.* IV, 582.
— Fragariastri Schw. = *Graphiothecium* Fragariastri Sacc. IV, 624.
— glaucum Link = *Coremium* glaucum Fr., *var.* Linkii. IV, 581.
— glaucum Link = *Penicillium* bicolor Fr., *var.* IV, 82.
— leucocephalum Wallr. = *Graphium* leucocephalum Sacc. IV, 611.
— leucopus Pers. = *Coremium* glaucum Fr. IV, 581.
— vulgare Corda = *Coremium* glaucum Fr. IV, 581.
Corethropsis brasiliensis Sacc. = *Corethropsis* pulchra Sacc., *var.* IV. 62.
— pulchra Sacc. = *Gibellula* pulchra Cavar. XI, 643.
Corniola Gray = *? Collybia*
Coronella amœna Boud. = *Trichopeziza* amœna Sacc. VIII, 422.
Coronellaria aquilina Rehm = *Cyathicula* aquilina Sacc. VIII, 307.
Coronium asperum Bon. = *Fusicoccum* asperum Berl. et Vogl. X, 240.
— umbrinum Bon. = *Fusicoccum* umbrinum Berl. et Vogl. X, 240.
Coronophora myriospora Nits. = *Coronophora* Nitschkei Sacc. I, 105.
Corticium acerinum Karst. p. p. = *Stereum* crustaceum Karst. XIV, 215.
— alneum Karst. (*non Fr.*) = *Peniophora* Karstenii Mass. IX, 238.
— arachnoideum Berk. = *Hypochnus* centrifugus Tul. VI, 654.
— aschistum Berk. = *Peniophora* aschista Cooke. VI, 642.
— aschistum B. et C. (*non Berk.*) = *Peniophora* Berkeleyi Cooke. VI, 642.
— atro-cinereum Kalch. = *Peniophora* atro-cinerea Mass. IX, 237.
— Auberianum Rav. (*non Mont.*) = *Peniophora* Ravenelii Cooke. VI, 643.
— Ayresii Berk. = *Peniophora* Ayresii Cooke. IV, 644.
— bambusicolum B. et Br. = *Peniophora* bambusicola B. et Br. VI, 647.
— bruneolum B. et C. = *Coniophora* brunneola Cooke. VI, 648.
— cæsio-album Karst. = *Corticium* confluens Fr., *subsp.* VI, 627.
— carneum Berk. et Cooke. = *Peniophora* carnea Cooke. VI, 644.
— cinereum Fr. = *Peniophora* cinerea Cooke. VI, 643.
— cinereum, *for.* reflexum Sacc. = *Hymenochæte* Boltonii Cooke. VI, 590.
— cinereum, *for.* resupinatum Sacc. = *Hymenochæte* Boltonii Cooke. VI, 590.
— citrinum Fr. = *Corticium* nudum Fr., *subsp.* VI, 626.
— contiguum Karst. = *Corticium* calceum Fr., *subsp.* VI, 623.
— corrugatum Fr. = *Hymenochæte* corrugata Lév. VI, 595.
— epichlorum B. et C. = *Hymenochæte* epichlora Cooke. VI, 596.
— epiphyllum Rav. (*non Pers.*) = *Peniophora* phyllophila Mass. IX, 238.
— Friesii Grogn. = *Corticium* Bupleuri Roum. IX, 235.
— fugax Bref. = *Tulasnella* fugax Juel. XIV, 234.
— fumosum Fr. p. p. = *Coniophora* fumosa Karst. VI, 651.
— fuscum Pers. = *Trichosporium* fuscum Sacc. IV, 289.
— fusisporum Cook. et Ell. = *Coniophora* fusispora Cooke. VI, 650.
— Habgallæ B. et Br. = *Peniophora* Habgallæ Cooke. VI, 641.
— hapalum Berk. et Br. = *Asterostroma* hapalum Mass. IX, 237 et XI, 128.
— incarnatum Tul. = *Tulasnella* incarnata Juel. XIV, 234.

Corticium latitans Karst. = *Kneiffia* latitans Karst. IX, 218.
— laxum Cooke (*non Fr.*) *Coniophora* Cookei Mass. IX, 242.
— leucothrix Berk. et Cooke = *Coniophora* leucothrix Cooke. VI, 648.
— Leveilleanum B et C. = *Stereum* Leveilleanum B. et C. VI, 581.
— lilacinum B. et Br. = *Peniophora* lilacina Cooke. VI, 642.
— lilacinum Schröt. = *Tulasnella* lilacina Schröt. XIV, 234.
— limitatum Fr. = *Peniophora* limitata Cooke. VI, 644.
— Martellianum Bres. *Peniophora* Martelliana Bres. IX, 239.
— miniatum Kalch. (*non Cooke*) = *Corticium* Kalchbrenneri Sacc. VI, 619.
— molle B. et C. (*non Fr.*) = *Corticium* armeniacum Sacc. VI, 637.
— Mollerianum Bres. = *Peniophora* Molleriana Sacc. XI, 128.
— Mougeotii Fr. = *Hymenochæte* Mougeotii Cooke. VI, 595.
— murinum Kalch. (*non Berk. et C.*) = *Hymenochæte* Kalchbrenneri Mass. IX, 230.
— ochroleucum Fr. = *Stereum* ochroleucum Fr. VI, 562.
— pactolinum Cooke et H. = *Chromosporium* pactolinum Cooke. X, 511.
— pelliculare Karst. = *Corticium* leve Pers., *subsp.* IX, 232.
— pinicolum Tul. = ? *Tulasnella* Tulasnei Juel. XIV, 234.
— puberum Fr. = *Peniophora* pubera Sacc. VI, 646.
— pubescens Rom. = *Stereum* Karstenii Bres. XIV, 216.
— reticulatum B. et Br. (*non Fr.*) = *Corticium* Marescalchianum Manc. et Sacc. VI, 633.
— rhabarbarinum Berk. (*non B. et Br.*) = *Hymenochæte* rhabarbarina Berk. VI, 598.
— rimosissimum Pass. et Beltr. = (*non B. et Br.*) = *Corticium* Passerinii Sacc. VI, 632.
— rhodellum Peck = *Peniophora* rhodella Sacc. IX, 239.
— roseolum Karst. (*non Mass.*) = *Corticium* subroseum Sacc. et Syd. XIV, 223.
— rutilans Bref. = *Tulasnella* rutilans Juel. XIV, 234.
— scariosum B. et C. (*non B. et Br.*) = *Corticium* secedens Sacc. VI, 635.
— scutellare Auct. (*non Berk.*) = *Coniophora* fulva Mass. IX, 242.
— sparsum B. et Br. = *Peniophora* sparsa Cooke. VI, 645.
— subdealbatum B. et Br. = *Peniophora* subdealbata B. et Br. VI, 647.
— Syringæ Karst. = *Corticium* violaceo-lividum Fr., *subsp.* VI, 627.
— tephrum B. et C. = *Peniophora* tephra Cooke. VI, 643.
— tuberculosum Pat. = *Punctularia* tuberculosa Pat. XIV, 223.
— velutinum Fr. = *Peniophora* velutina Cooke. VI, 644.
— violaceum Bref. = *Tulasnella* violacea Juel. XIV, 235.
— vinosum Berk. = *Hymenochæte* vinosa Cooke. VI, 600.
— viride Berk. (*non Fr.*) = *Coniophora* viridis Cooke. VI, 649.

Cortinarius arvalis Karst. = *Cortinarius* urbicus Fr., *subsp.* V, 949.
— cærulescens Saund. et Sm. = *Cortinarius* cumatilis Fr. V, 910.
— callisteus Saund et Sm. = ? *Cortinarius* recensitus Britz. V, 932.
— caperatus Fr. = *Pholiota* caperata Fr. V, 736.
— croceus Fr. = *Cortinarius* cinnamomeus Fr., *subsp.* V, 942.
— ferrugineus Fr. = *Cortinarius* turbinatus Fr., *subsp.* V, 905.
— Friesii Lund. = *Cortinarius* candelaris Fr. V, 966.
— fusco-pallens Fr. - *Cortinarius* triformis Fr., *subsp.* V, 959.
— hæmatochele Britz. = *Cortinarius* inurbanus Britz. XI, 67.

Cortinarius imbutus Britz. = *Cortinarius* illepidus Britz. XI, 68.
— infractus Berk. (*non Fr.*) = *Cortinarius* Berkeleyi Cooke. XI, 127.
— lilacinus Sacc. (*non Peck*) = *Cortinarius* Montellicus Sacc. et Syd. XIV, 149.
— lucorum Fr. = *Cortinarius* impennis Fr., *subsp.* V, 951.
— melleo-pallens Fr. = *Cortinarius* triformis Fr., *subsp.* V, 958.
— mucosus Fr. = *Cortinarius* collinitus Fr., *subsp.* V, 917.
— nemorensis Britz. = *Cortinarius* largiusculus Britz. XI, 64.
— olivascens Karst. (*non Fr.*) = *Cortinarius* Karstenii Sacc. et Syd. XIV, 149.
— prestigiosus Fr. = *Cortinarius* paragaudis Fr., *subsp.* V, 953.
— punctatus, β. Fr. = *Cortinarius* annexus Britz. V, 956.
— purpureo-badius Karst. = *Cortinarius* anthracinus Fr., *subsp.* V, 941.
— quadricolor, β. Fr. = *? Cortinarius* refectus Britz. V, 952.
— radicibus Johns (*err.*) = *Cortinarius* radicatus Johns. IX, 122.
— rubro-punctatus Karst. = *Cortinarius* illibatus Fr. V, 921.
— ruderum Mont. = *Galera* ruderum Berk. et Mont. V, 865.
— tricolor Peck (*nec Mont.*) = *Cortinarius* Berlesianus Sacc. et Cub. V, 919.
— turbinatus, β. ferrugineus Fr. = *? Cortinarius* legitimus Britz. V, 907.
— vinosus Berk. = *Cortinarius* vinosulus Berk. (Sacc.). IX, 121.
— vitellinopes, *var.* B. Secr. = *? Cortinarius* extricabilis Britz. V, 907.

Coryne Acrospermum Nees = *Tremella* sarcoides Fr. VI, 792.
— aurea Fuck. = *Ombrophila* aurea Sacc. VIII, 615.
— aurea Fuck. = *Stilbum* aureolum Sacc. IV, 572.
— collemoides Rehm = *Ombrophila* collemoides Sacc. VIII, 618.
— Ellisii Berk. = *Dacryopsis* Ellisiana Mass. XI, 150.
— firmula Roll. = *Ombrophila* firmula Sacc. X, 39.
— gyrocephala Berk. et C. = *Dacryopsis* gyrocephala Mass. XI, 149.
— microspora Ell. et Ev. = *Ombrophila* microspora Sacc. et Syd. XIV, 802.
— purpurea Fuck. = *Coryne* urnalis Sacc. VIII, 642.
— unicolor Berk. et C. = *Dacryopsis* unicolor Mass. XI, 149.
— unicolor Fuck. = *Calocera* unicolor Fr. VI, 736.
— virescens Tul. = *Coryne* atro-virens Sacc. VIII, 641.

Corynelia poculiformis Kunze = *Hypoxylon* poculiforme Mont. II, xxv et IX, 545.
— tripospora Cooke = *Tripospora* Cookei Sacc. IX, 1074.
— uberata Fr. = *Corynelia* clavata Sacc. IX, 1073.

Coryneum ambiguum Karst. = *Coryneum* disciforme K. et S., *subsp.* X, 483.
— Castaneæ B. et C. = *Coryneum* decipiens B. et C., *var.* β. III, 779.
— Castaneæ Sacc. = *Coryneum* Kunzei Corda, *var.* β. III, 778.
— castaneicola B. et C. = *Steganosporium* castaneicolum Sacc. III, 805.
— compactum Sacc. (*nec B. et Br.*) = *Steganosporium* compactum Sacc. III, 804.
— disciforme Corda (*nec Kunze et Schm.*) = *Coryneum* Notarisianum Sacc. III, 778.
— disciforme Nees (*nec Corda*) = *Coryneum* Kunzei Corda. III, 778.
— ellipticum B. et Br. = *Coryneum* disciforme Kunze et Schm., *var.* β. III, 778.
— Epilobii Karst. = *Coryneum* microstictoides Sacc. et Penz., *subsp.* V, 484.
— irregulare B. et C. = *Steganosporium* irregulare Sacc. III, 804.

Coryneum macrosporum Berk. = *Scolecosporium* Fagi Lib. III, 782.
— macrosporum Karst. = *Coryneum* disciforme K. et S., *subsp.* X, 483.
— marginatum Fr. = *Seiridium* marginatum Nees. III, 783.
— marginatum Hazsl. (*Fr.?*) = *? Pestalozzia* seiridioides Sacc. III, 799.
— Negundinis Ell. et Ev. (*non B. et C.*) = *Coryneum* septosporioides Sacc. et Syd. XIV, 1022.
— obscurum Corda = *Steganosporium* obscurum Sacc. III, 805.
— Prunorum Sacc. = *Coryneum* umbonatum Nees, *var.* β. III, 777.
— pulvinatum K. et S. p. p. = *Exosporium* Tiliæ Link. IV, 755.
— rostratum Fuck. = *Pestalozzia* monochæta Desm. III, 797.
Corynites brevis Berk. et Curt. = *Mutinus* Ravenelii E. Fisch. VII, 13.
— Curtisii Berk. = *Mutinus* Curtisii E. Fisch. VII, 13.
— elegans Mont. = *Mutinus* elegans E. Fisch. VII, 13.
— Ravenelii Berk. et Curt. = *Mutinus* Ravenelii E. Fisch. VII, 13.
Corynodesmium Wallr. = *? Trimmatrostoma* Corda.
Coscinium Endl. = *Lamproderma.*
Cosmospora coccinea Rabh. = *Nectria* cosmariospora Ces. et Not. II, 508.
Couturea elæanema Cast. = *Couturea* Castagnei Mont. III, 442.
— Rosmarini Cast. = *Couturea* Castagnei Mont. III, 442.
Craterella modesta Karst. = *Stereum* modestum Kalch. VI, 553.
Craterellus sparassioides Speg. = *Polyporus* sparassioides Cooke. IX, 167.
Craterium aureum Fuck. = *Craterium* nutans Fr. VII, 356.
— deoperculatum Fr. = *Craterium* leucocephalum Rost. VII, 356.
— disciferum Hazsl. = *Trichoscypha* discifera Hazsl. VIII, 163.
— flavum Fr. = *Physarum* flavum Fr. VII, 343.
— floriforme Schw. = *Alwisia* Bombarda Berk. et Br. X, 97.
— floriforme Schw. = *Trichia* fragilis Rost. VII, 440.
— Friesii Fuck. = *Craterium* nutans Fr. VII, 356.
— globosum Fr. = *Lachnobolus* globosus Rost. VII, 433.
— leucocephalum Desm. = *Craterium* pedunculatum Trent. VII, 355.
— leucocephalum Ditm. = *Craterium* leucocephalum Rost. VII, 356.
— leucocephalum Ell. (*non Auct.*) = *Craterium* cylindricum Mass. XI, 463.
— leucocephalum Grev. = *? Craterium* minutum Fr. VII, 356.
— leucostictum Fr. = *Craterium* leucocephalum Rost. VII, 356.
— Microcrater Hazsl. = *Urnula* Microcrater Sacc. VIII, 549.
— minutum Cooke = *Craterium* pedunculatum Trent. VII, 355.
— minutum Fuck. = *Craterium* nutans Fr. VII, 356.
— minutum Kickx (*non Fr.*) = *Tilmadoche* minuta Berl. VII, 361.
— mutabile Fr. = *Craterium* aureum Rost. VII, 357.
— mutabile Fuck (*non Fr.*) = *Craterium* Fuckelii Mass. XI, 463.
— obovatum Peck = *Badhamia* rubiginosa Cooke. VII, 334.
— pendulum Fr. = *Craterium* leucocephalum Rost VII, 356.
— pruinosum Corda = *Craterium* leucocephalum Rost. VII, 356.
— subulatum Sacc. = *Craterium* leucocephalum Rost. VII, 356.
— turbinatum Fr. = *Craterium* minutum Fr. VII, 356.
— vulgare Chev. = *Craterium* leucocephalum Rost. VII, 356.
— vulgare Nees = *Craterium* pedunculatum Trent. VII, 355.
— xanthopus Wallr. = *Craterium* leucocephalum Rost. VII, 356.
Crateromyces duplex Bon. = *Didymocrater* duplex Berl. et De Toni. VII, 218.
Creatocaulon Fr. = *Cordyceps* Fr. sect.

Creopus Link = *Hypocrea* Fr. sect.
Crepidotus phalligerus Mont. = ? *Pleurotus* portegnus Speg. V, 366.
Crenothrix polyspora Cohn. = *Crenothrix* Cühniana Giard. VIII, 925.
Cribraria aurantiaca, γ. sulphurea Wallr. = *Cribraria* aurantiaca Schrad. VII, 413.
— cernua Pers = *Dictydium* cernuum Nees. VII, 411.
— fulva Schrad. = *Cribraria* rufa Rost. VII, 412.
— intermedia Berk. = *Cribraria* aurantiaca Schrad. VII, 413.
— intermedia Schrad. = *Cribraria* rufa Rost. VII, 413.
— Lycoperdi Nees = *Stemonitis?* cribrarioides Fr. VII, 399.
— micropus Schrad. = *Cribraria* argillacea Pers. VII, 416.
— minima Berk. et C. = *Cribraria* minutissima Schw. VII, 412.
— rufescens Pers. = *Cribraria* piriformis Schrad. VII, 415.
— rufescens Pers. = *Cribraria* rufa Rost. VII, 413.
— straminiformis Speg. = *Tilmadoche* gyrocephala Rost. VII, 361.
— variabilis Ficin. = *Cribraria* aurantiaca Schrad. VII, 413.
— venosa Pers. = *Dictydium* venosum Schrad. VII, 411.
— vulgaris, β. aurantiaca Pers. = *Cribraria* aurantiaca Schrad. VII, 413.
Crinipellis africanus Pat. = *Marasmius* africanus Sacc. XI, 38.
— atro-brunneus Pat. = *Marasmius* atro-brunneus Sacc. XI, 38.
— Eggersii Pat. = *Marasmius* Eggersii Sacc. XI, 37.
— Myrti Pat. = *Marasmius* Myrti Sacc. XI, 37.
Crinula aurantio-cinnabarina Speg. = *Stilbum* aurantio-cinnabarinum Speg. IV, 570.
— stilboidea Cooke = *Physalacria* stilboidea Sacc. IX, 256.
Crocysporium Ægerita Corda = *Ægerita* Cordæ Sacc. IV, 662.
— album Preuss = *Ægerita* alba Sacc. IV, 662.
— fallax Bon. = *Ovularia* fallax Sacc. IV, 141.
— rubellum Bon. = *Ovularia* rubella Sacc. IV, 145.
— torulosum Bon. = *Ægerita* torulosa Sacc. IV, 662 et X, 712.
Cronartium Capparidis Hobs. = *Masseella* Capparidis Diet. XIV, 292.
— Comandræ Peck = *Cronartium* asclepiadeum Fr., *var.* VII, 597.
— gentianeum Thüm. = *Cronartium* asclepiadeum Fr. VII, 597.
— Pæoniæ Cast. = *Cronartium* flaccidum Wint. VII, 598.
— Poggiolanum Roum. = *Cronartium* asclepiadeum Fr., *var.* VII, 598.
— verruciforme Henn. = *Dietelia* verruciformis Henn. XIV, 291.
Crouania asperella Rehm = *Barlœa* asperella Rehm. VIII, 113.
— carbonaria Fuck. = *Barlœa* carbonaria Fuck. VIII, 112.
— cinnabarina Fuck. = *Barlœa* cinnabarina Fuck. VIII, 112.
— humosa Fuck. (*non Sacc.*) = *Barlœa* Constellatio B. et Br., *var.* VIII, 111.
— humosa Sacc. = *Barlœina* Constellatio Sacc. XIV, 749.
— humosa Sacc. = *Barlœa* Constellatio Berk. et Br. VIII, 111.
— lancifera Hazsl. = *Sphærospora* lancifera Hazsl. VIII, 189.
— miniata Fuck. = *Barlœa* miniata Crouan. VIII, 111.
Crumenula belonospora Karst. = *Godronia* belonospora Sacc. VIII, 603.
— callunigena Karst. = *Godronia* callunigena Karst. VIII, 602.
— Ericæ Phill. = *Godronia* Ericæ Rehm. VIII, 601.
— Ledi Karst. = *Godronia* Ledi Karst. VIII, 604.
— Linnææ Karst. = *Godronia* Linnææ Karst. VIII, 605.
— pusiola Karst. = *Godronia* pusiola Karst. VIII, 604.

Crumenula rhamniella Karst. = *Godronia* rhamniella Karst. VIII, 604.
— urceoliformis Karst. = *Godronia* urceoliformis Karst. VIII, 602.
— Urceolus Not. = *Godronia* Urceolus Sacc. VIII, 601.

Cryptella cubicularis Quél. = *Robergea* unica Desm. II, 806.

Cryptococcus Cerevisiæ Kuetz. = *Saccharomyces* Cerevisiæ Meyen. VIII, 916.
— Fermentum Kuetz. = *Saccharomyces* Cerevisiæ Meyen. VIII, 916.
— glutinis Fres. = *Saccharomyces* glutinis Cohn. VIII, 919.
— guttulatus Robin = *Saccharomyces?* guttulatus Wint. VIII, 920.
— inæqualis Kuetz. = *Saccharomyces* inæqualis Frank. VIII, 920.
— natans Kuetz. = *Micrococcus* Crepusculum Cohn. VIII, 1082.
— nebulosus Kuetz. = *Micrococcus* Crepusculum Cohn. VIII, 1082.
— Sennæ Thüm. = *Saccharomyces* Sennæ Thüm. VIII, 920.
— xanthogenicus Dom. Freire = *Micrococcus* xanthogenicus Trev. VIII, 1077.

Cryptodiscus cæruleo-viridis Rehm = *Phacidium* pusillum Lib. VIII, 716 et X, 49.
— foveolaris Rehm = *Propolidium* foveolare Sacc. VIII, 668.
— lichenicola Ces. = *Nectria* lichenicola Sacc. II, 498.
— pusillus Rehm = *Phacidium* pusillum Lib. VIII, 716 et X, 49.
— Solidaginis Ces. = *Agyrium* Solidaginis Not. VIII, 636.

Cryptomyces? disciformis Fr. = *Epidochium* disciforme Sacc. X, 736.
— Peltigeræ Fuck = *Diplonævia* Peltigeræ Sacc. VIII, 667.
— Vauchii Grev. = *Cryptomyces* maximus Rehm. VIII, 707.

Cryptosordaria Picconiana Not. = *Anthostomella* Picconiana Sacc. II, XIII et IX, 506.

Cryptosphæria aurantia Grev. = *Hypomyces* ochraceus Tul. II, 469.
— bifrons Grev. = *Ceuthospora* phacidioides Grev. III, 277.
— glauco-punctata Grev. = *Leptosphæria* Rusci Sacc. II, 74.
— Gnomon Grev. = *Gnomoniella* vulgaris Sacc. I, 416.
— millepunctata Nits. (*non Grev.*) = *Cryptosphæria* populina Sacc. I, 183.
— millepunctata (*spermog.*) Nits. = *Cytosporina* millepunctata Sacc. III, 602.
— myriocarpa (*spermog.*) Nits. = *Cytosporina* myriocarpa Sacc. III, 602.
— nitida Grev. = *Stigmatea* Robertiani Fr. I, 541.
— tetragona C. et Not. = *Eutypa* tetragona Sacc. I, 166.

Cryptospora Æsculi Fuck. = *Cryptosporella* Æsculi Sacc. I, 468.
— Æsculi Oud. = *Diaporthe* Oudemansii Sacc. I, 611.
— Æsculi (*conid.*) Fuck. = *Septomyxa* Æsculi Sacc. III, 766.
— anthostomoides Rehm = *Winterella* anthostomoides Sacc. XIV, 620.
— aucta Tul. = *Pseudovalsa* aucta Sacc. II, 138.
— Baggei Niessl = *Leptosphæria* Baggei Sacc. II, 35.
— bitorulosa Niessl = *Diaporthe* bitorulosa Sacc. I, 608.
— ? ditopa Karst. = *Ditopella* fusispora Not. I, 450 et IX, 602.
— dryophila Niessl = *Diaporthe* dryophila Sacc. I, 615.
— Friedlæri Niessl = *Metasphæria* Friedlæri Sacc. II, 165.
— hypodermia Fuck. = *Cryptosporella* hypodermia Sacc. I, 446.
— Hystrix Fuck. (*nec Fr.*) = *Diaporthe* longirostris Sacc. I, 609.
— limitata Kunze = *Cryptosporella* chondrospora Sacc. I, 467.
— liphæmoides Fuck. = *Diaporthe* leiphæmoides Sacc. I, 624.
— Niesslii J. Kunze = *Cryptosporella* Niesslii Sacc. I, 470.
— populina Fuck. = *Cryptosporella* populina Sacc. I, 467.

Cryptospora Quercus Richon (*non Allesch.*) = *Cryptospora* Richonii Sacc. IX, 939.
— salicella Fuck. = *Diaporthe* salicella Sacc. I, 622.
— suffusa minor, polyspora Tul. = *Ditopella* fusispora Not. I, 450 et IX, 602.
— Tessella Karst. = *Diaporthe* Tessella Rehm. I, 628.

Cryptosporella aurea (*conid.*) Sacc. = *Cryptosporium* amygdalinum Sacc. III, 741.
— hypodermia (*conid.*) Fuck. = *Myxosporium* hypodermium Sacc. III, 724.
— tenuis Sacc. = *Cryptosporella* leptacea Sacc., *subsp.* XIV, 525.

Cryptosporium acicolum Thüm. = *Septoria* acicola Sacc. III, 507.
— Ægopodii Preuss. = *Septoria* Ægopodii Sacc. III, 529.
— Ammophilæ Dur. et Mont. = *Cryptomela* Ammophilæ Sacc. III, 760.
— ampelinum Thüm. = *Rhabdospora* ampelina Sacc. III, 581.
— Arundinis Dur. et Mont. = *Cryptomela* Arundinis Sacc. III, 761.
— atrum Kunze = *Cryptomela* atra Sacc. III, 760.
— aurantiacum Link = *Marsonia* aurantiaca Rostr. XIV, 1022.
— betulinum Corda = *Cryptomela* betulina Sacc. III, 761.
— betulinum Sacc. = *Cryptosporium* Neesii Corda, *var.* β. III, 740.
— Caricis Corda = *Cryptomela* Caricis Sacc. III, 760.
— ceuthosporioides Cooke et Harkn. = *Septoria* ceuthosporoides C. et H. III, 490 et X, 353.
— confluens Kunze = *Cryptomela* confluens Sacc. III, 761.
— filicinum B. et C. = *Leptostromella* filicina Sacc. III, 660.
— Graminis Fr. = *Cryptomela* atra Sacc. III, 760.
— hyalosporum Mont. et Ces. = *Septoria* hyalospora Sacc. III, 488.
— Loniceræ C. et Ell. = *Rhabdospora* Loniceræ Sacc. III, 582.
— Magnoliæ Thüm. = *Rhabdospora* Magnoliæ Sacc. III, 580.
— perularum Thüm. = *Septoria* perularum Sacc. III, 487.
— Pini B. et C. = *Rhabdospora* Pini Sacc. III, 585.
— Pseudoacaciæ Schw. = *Coniosporium* Pseudoacaciæ Sacc. IV, 242.
— Scirpi Peck = *Septoria* Peckii Sacc. III, 567.
— Solidaginis C. et E. = *Rhabdospora* Solidaginis Sacc. III, 591.
— turgidum B. et Br. = *Stagonospora* turgida Sacc. III, 447.
— vulgare Fr. = *Cryptosporium* Neesii Corda. III, 740.

Cryptothamnium usneæforme Wallr. = *Xylaria* hippotrichoides Sacc. I, 344.

Cryptovalsa ampelina (*spermog.*) Nits = *Cytospora* ampelina Sacc. III, 257.
— protracta Not. p. p. = *Cryptovalsa* ampelina Fuck. I, 187.
— protracta, *var.* Fabr. = *Criptovalsa* Nitschkei Fuck. I, 188.
— Rabenhorstii, *var.* Fici Caricæ Mich. = *Cryptovalsa* elevata Sacc. I, 191.

Cucurbitaria Ailanthi Rab. = *Cucurbitaria* Negundinis Wint. IX, 919.
— alnea Peck = *Otthia* alnea Sacc. I, 740.
— Alni Sacc. = *Cucurbitaria* conglobata Ces. et Not., *subsp.* IX, 918.
— asteropycnidia Crouan = *Melanconis?* asteropycnis Sacc. I, 603.
— Astragali Ell. et Ev. = *Cucurbitaria* Ellisii Sacc. et Syd. XIV, 607.
— Broussonetiæ Sacc. = *Thyridaria* incrustans Sacc. II, 140.
— carnosa Cooke = *Otthia* alnea Peck, *var.* IX, 753.
— conglobata Karst. = *Cucurbitaria* Karstenii Sacc. II, 313.
— elongata Fr., *var.* Coronillæ Fuck. = *Cucurbitaria* Coronillæ Sacc. II, 312.

Cucurbitaria Hendersoniæ Fuck. = *Melanomma* Hendersoniæ Sacc. II, 109.
— Hendersonia (*pycn.*) Fuck. = *Hendersonia* salicina Sacc. III, 425.
— hirtella Bacc. et Av. = *Berlesiella* hirtella Sacc. IX, 914.
— ignavis Not. = *Teichospora* ignavis Karst. II, 296 et IX, 905.
— (*innom.*) Hazsl. = *Cucurbitaria* Rosæ Wint. et Sacc. II, 319.
— leptospora Not. = *Leptosphæria* leptospora Sacc. II, 16.
— Lisæ Ces. et Not. = *Otthia* Lisæ Sacc. I, 739.
— macilenta Cooke = *Wallrothiella* macilenta Sacc. I, 455.
— macrospora Ces. et Not. = *Massaria* macrospora Sacc. II, 10.
— nigrella Rabh. = *Leptosphæria* nigrella Sacc. II, 21.
— occidentalis Ell. = *Melanomma* occidentale Sacc. II, 111.
— papaveracea Not. = *Pleospora* papaveracea Sacc. II, 243.
— Pinastri Grev. = *Nectria* Purtoni Curr. II, 497.
— Pricesiana Bagn. = *Pleospora* Pricesiana Sacc. II, 251.
— Prunorum Sacc. = *Cucurbitaria* delitescens Sacc., *subsp.* IX, 919.
— Pteridis Rabh. = *Pleospora* Pteridis Ces. et Not. II, 274.
— pulveracea Karst. = *Thyridaria* pulveracea Sacc. II, 141.
— quercus Sacc. = *Otthia* quercus Fuck. I, 737.
— Rabenhorstii Auersw. = *Teichospora* Rabenhorstii Sacc. II, 301.
— radicalis Cooke = *Cœlosphæria* radicalis Sacc. I, 93.
— radicalis Cooke = *Diplodia* radicalis Sacc. II, 321.
— Rhododendri Niessl = *Melanomma* Rhododendri Rehm. II, 109.
— salicina, *var.* populina Bacc. et Av. = *Cucurbitaria* populina Rehm. XI, 348.
— seriata Peck = *Otthia* seriata Sacc. I, 739.
— setosa Ell. et Ev. = *Berlesiella* setosa Sacc. IX, 915.
— ulmicola (*conid.*) Fuck. = *Sporodesmium* ulmicolum Sacc. IV, 501.
— vagans Sacc. = *Fenestella* vestita Sacc. II, 329.
— varians Hazsl. = *Karstenula* varians Sacc. II, 241.
— Vitis Schulz. = *Metasphæria* Müggenburgi Sacc. II, 164.
— Vitis Schulz. = *Zignoella* Vitis Sacc. II, 317.

Cucurbitariopsis leptospora Mass. = *Rhabdospora?* leptospora Sacc. X, 396.

Cucurbitula conglobata Fuck. = *Rosellinia* conglobata Sacc. I, 274.
— conglobata (*pycn.*) Fuck. = *Sphæropsis* conglobata Sacc. III, 299.
— Myricariæ Fuck. = *Rosellinia* Myricariæ Sacc. I, 274.
— Syringæ Lamb. = *Rosellinia* Syringæ Sacc. I, 275.

Cudonia aquatica Quél. = *Cudoniella* aquatica Sacc. VIII, 42.
— marcida Quél. = *Cudoniella* marcida Sacc. VIII, 41.
— Queletii Fr. = *Cudoniella* Queletii Sacc. VIII, 41.
— stagnalis Quél. = *Cudoniella* stagnalis Sacc. VIII, 41.

Cunninghamia infundibulifera Curr. = *Choanophora* unfundibulifera Cunn. IX, 339.

Cupularia leucocephala Link. = *Craterium* leucocephalum Rost. VII, 356.
— mutabilis Rabh. = *Craterium* aureum Rost. VII, 357.
— xanthopus Rabh. = *Craterium* leucocephalum Rost. VII, 356.

Cutomyces Asphodeli Thüm. = *Puccinia* Asphodeli Duby. VII, 666.

Cyathicula culmicola Not. = *Phialea* culmicola Gill. VIII, 260.
— littorea Not. = *Phialea* littorea Sacc. VIII, 264.
— vulgaris Not. = *Phialea* cyathoidea Gill. VIII, 251.

Cyathus campanulatus Corda = *Cyathus* vernicosus DC. VII, 38.

Cyathus cinereus Purt. = *Craterium* leucocephalum Rost. VII, 356.
— corrugatus Wallr. = *Nidularia* corrugata Tul. VII, 30.
— crucibuliformis Hoffm. = *Crucibulum* vulgare Tul. VII, 43.
— Crucibulum Pers. = *Crucibulum* vulgare Tul. VII, 43.
— cylindricus Willd. = *Crucibulum* vulgare Tul. VII, 43.
— denudatus Spr. = *Nidularia* denudata Fr. et Nordh. VII, 31.
— ericetorum Havet. = *Crucibulum* vulgare Tul. VII, 43.
— farctus Roth. = *Nidularia* farcta Fr. VII, 29.
— globosus Ehrb. = *Nidularia* globosa Fr. VII, 31.
— granulifer Nees = *Nidularia* granulifera Holmsk. VII, 30.
— levis Hoffm. = *Cyathus* vernicosus DC. VII, 38.
— minutus Hoffm. = *Craterium* minutum Fr. VII, 356.
— nitidus Roth. = *Cyathus* vernicosus DC. VII, 38
— Olla Pers. = *Cyathus* vernicosus DC. VII, 38.
— plicatulus Pæpp. = *Cyathus* Pæppigii Tul. VII, 37.
— pulvinatus Schw. = *Nidularia* pulvinata Fr. VII, 32.

Cycledum sepincolum Wallr. = *Shizoxylon* sepincolum Pers. VIII, 701.
— truncatulum Wallr. = *Lecanidion* truncatulum Sacc. VIII, 800.

Cyclomyces australis Krombh. = *Cyclomyces* fuscus Fr. VI, 389.

Cyclostoma Berkeleyanum Crouan = *Schizoxylon* Berkeleyanum Fuck. VIII, 697.

Cylindrium carneolum Sacc. = *Fusidium* carneolum Sacc. IV, 25.
— Cordæ Sacc. = *Ramularia* Lampsanæ Sacc. IV, 207.
— fungorum Sacc. = *Chalara* fungorum Sacc. IV, 336.
— pallidum Thüm. = *Fusidium* pallidum Sacc. IV, 26.
— septatum Bon. = *Septocylindrium* Bonordenii Sacc. IV, 223.

Cylindrodochium Bon. = *Glœosporium* Mont. v. affine

Cylindrophora verticillata Bon. = *Acrocylindrium* Cordæ Sacc. IV, 161.

Cylindrospora Circææ Schröt. = *Ramularia* Circæina Sacc. et Syd. XIV, 1060.
— evanida J. Kühn. = *Ramularia* evanida Sacc. IV, 214.
— Levistici Schröt. = *Ramularia* Schroeteri Sacc. et Syd. XIV, 1061.
— macularis Schröt. = *Ramularia* macularis Sacc. et Syd. XIV, 1064.
— Polygalæ Schröt. = *Ramularia* Polygalæ Sacc. et Syd. XIV, 1060.
— Saxifragæ Schröt. = *Ramularia* Saxifragæ Syd. XIV, 1061.
— Thesii Schröt. = *Ramularia* Thesii Syd. XIV, 1064.

Cylindrosporium concentricum Grev. = *Glœosporium* concentricum B. er Br. III, 701.
— concentricum Ung. p. p. = *Ramularia* cylindroides Sacc. IV, 206.
— crassipes Preuss = *Chalara* crassipes Sacc. IV, 335.
— fasciculatum Richon = *Sphæridium* citrinum Sacc. IV, 675.
— Ficariæ Berk. = *Glœosporium* Ficariæ Cooke. III, 700.
— Grevilleanum Tull. = *Ramularia* Tulasnei Sacc. IV, 203.
— Heraclei Oud. = *Ramularia* Heraclei Sacc. IV, 206.
— inflatipes Preuss = *Chalara* inflatipes Sacc. IV, 335.
— longipes Preuss = *Chalara* longipes Cooke. IV, 335.
— majus Ung.? = *Ramularia* Lampsanæ Sacc. IV, 207.
— Senecionis Berk. et Br. = *Ramularia* Senecionis Sacc. IV, 210.
— Uredinis Voss = *Ramularia* Uredinis Sacc. IV, 199.
— Valerianæ Speg. = *Ramularia* Valerianæ Sacc. IV, 207.

Cylindrotrichum ferruginascens Karst. = *Cylindrotrichum* repens Bon., *subsp.* X, 530.

Cymatoderma elegans Jungh. = *Cladoderris* elegans Fr. VI, 549.
Cynophallus caninus Fr. = *Mutinus* caninus Fr. VII, 12.
— Cayleyi Berk. = *Ithyphallus?* Novæ-Hollandiæ E. Fisch. VII, 10.
Cyphelium albidum Körb. = *Cyphelium* Schaereri Not. VIII, 831.
— corallinum Hepp. = *Sclerococcum* sphærale Fr. IV, 754.
— diploellum Nyl. = *Embolus* diploellus Sacc. VIII, 833.
— ochreatum Mass. = *Embolus* ochreatus Sacc. VIII, 832.
— scabrosum Ach. = *Blitrydium* caliciiforme Not. VIII, 802.
— subtile Körb. (*non Pers.*) = *Cyphelium* flexile Körb. VIII, 831.
Cyphella abieticola Crouan (*non Fr.*) = *Cyphella* Crouani Pat. VI, 672.
— amorpha Quél. = *Corticium* amorphum Fr. VI, 606.
— candida Peck (*Jungh.?*) = *Cyphella* Peckii Sacc. VI, 684.
— Curreyi B. et Br. = *Cyphella* albo-violascens Karst. VI, 669.
— endophila Ces. = *Solenia* endophila Fr. VI, 427.
— epileuca B. et Br. (*non B. et C.*) = *Cyphella* epileucina Sacc. VI, 681.
— filicicola Cke (*non B. et C.*) = *Cyphella* Cookei Sacc et Syd. XIV, 231.
— Friesii Weinm. = *Guepinia?* Cyphella Fr. VI, 806.
— fulva B. et Rav. (*non B. et Br.*) = *Cyphella* Saccardoi Syd. XIV, 233.
— Musæ Oud. (*Jungh.?*) = *Cyphella* Oodemansii Sacc. XI, 681.
— nivea Fuck. (*non Cr.*) = *Cyphella* niveola Sacc. VI, 678.
— porioides Quél. = *Solenia* porioides Sacc. VI, 425.
— Ravenelii Sacc. (*non B. et Rav.*) = *Cyphella* Saccardoi Syd. XIV, 233.
— tenerrima Karst. = *Cyphella* parasitica Berk., *subsp.* XI, 132.
Cyrtocnon Link = *Sphæriod.* genus?
Cystobacter erectus Schröt. = *Chondromyces* erectus Thaxt. XIV, 842.
Cystopus cubicus Bary = *Cystopus* Tragopogonis Schröt. VII, 234.
— cubicus Lév. = *Cystopus* Tragopogonis Schröt. VII, 234.
— sphæricus Bon. = *Cystopus* candidus Lév. VII, 234.
Cystosiphon pythioides Roze et Cornu = *Pythium* Cystosiphon Lindst. VII, 271.
Cytispora abnormis B. et C. = *Phoma* abnormis Sacc. III, 69.
— Æsculi West. = *Cytosporella* Æsculi Sacc. III, 251.
— castanea Sacc. = *Fusicoccum* castaneum Sacc III, 249.
— epimyces Ehrb. = *Sphæria* epimyces Fr. II, 425.
— Pini Fuck. (*nec Desm.*) = *Cytospora* Abietis Sacc. III, 269.
— Piri Fuck. = *Myxosporium* Piri Fuck. III, 722.
— pisiformis Fr. = *Cytosporella* pisiformis Sacc. III, 251.
— pruinosa Sacc. = *Dendrophoma* pruinosa Sacc. III, 179.
— quercina Schw. = *? Cytospora* Quercus Sacc. III, 264.
— quercina West. = *Cytospora* Quercus Sacc III, 264.
— Resinæ Ehrb. = *Tubercularia* Resinæ Thüm. IV, 649.
— Rhododendri Roum. p. p. = *Dendrophoma* Rhododendri Sacc. III, 178.
— Scheidweileri West. = *Cytosporella* Scheidweileri Sacc. III, 251.
— sphærosperma West. = *Cytosporella* sphærosperma Sacc. III, 252.
— grisea Pers. = *Myxosporium* griseum Sacc. III, 726.
Cytospora Ailanthi Sacc. = *Cytosporina* Ailanthi Sacc. III, 603.
— amygdalina Karst. = *Cytospora* cincta Sacc., *subsp.* X, 244.
— aspera Wallr. = *? Cytosporina* aspera Sacc. III, 602.
— capitata Sacc. et Schulz. (*non Fuck.*) = *Cytospora* Schulzeri Sacc. et Syd. XIV, 918.
— cerviculata Sacc. = *Cytosporina* cerviculata Sacc. III, 602.

Cytospora Chionanthi Ell. et Ev. = *Valsa* Chionanthi Ell. et Ev. *spermog.* XI, 273.
— Fusarium Niessl. = *Cytosporina* Fusarium Sacc. III, 603.
— heteracantha Sacc = *Cytosporina* heteracantha Sacc. III, 603.
— juglandicola Sacc. = *Cytosporina* juglandicola Sacc. III, 603.
— Kalmiæ Sacc. = *Cytospora* foliicola Lib. *var.* III, 275.
— leucomyxa Rabh. = *Cytosporina* leucomyxa Sacc. III, 604.
— ludibunda Sacc. = *Cytosporina* ludibunda Sacc. III, 601.
— Mespili Bres. (*non Oud.*) = *Cytospora* niphostoma Sacc. XI, 509.
— pinicola West. = *Cytospora* Pini Desm. III, 270.
— quercina Sacc. (*non West.*) = *Fusicoccum* quercinum Sacc. III, 248.
— ramulorum Sacc. = *Cytospora* Laurocerasi Fuck., *var.* III, 276.
— resinæ Ehrb. = *Zythia* resinæ Karst. X, 404.
— sphærocephala Sacc. = *Lamyella* sphærocephala Fr. XI, 510.
— Vitis Fuck. = *? Cytospora* Vitis Mont. III, 256.
— Vitis Schulz. = *Cytospora* incerta Thüm. III, 257.

Dacampia Angeliana Saut. = *Pleospora* Engeliana Wint. IX, 881.
Dacrymices albus Lib. = *Tremella* culmorum Cooke. VI, 786.
— violaceus Fr. = *Tremella* violacea Relh. VI, 785.
— virescens Fr. = *Nœmatelia* virescens Corda. VI, 794.
Dacrina aterrima Rabh. = *Strumella* aterrima Sacc. IV, 744.
— fusco-olivacea Fr. = *Strumella* fusco-olivacea Sacc. IV, 744.
— minuta Rabh. = *Strumella* minuta Sacc. IX, 743.
Dacryomyces acuum Lasch = *Dacryomyces* succineus Fr., *var.* VI, 801.
— contortus Ces. = *Guepinia* merulina Quél. VI, 806.
— hyalinus Lib. = *Dacryomyces* succineus Fr., *var.* VI, 801.
— pallens Ficin. = *Dacryomyces* cæsius Somm., *var.* VI, 803.
— Poæ Lib. = *Ephelis* Poæ Sacc. X, 445.
— tortus Fr. = *Dacryomyces* deliquescens Dub. VI, 798.
— Urticæ Corda = *Cylindrocolla* Urticæ Bon. IV, 674.
Dactylaria Pancierii Sacc. = *Dactylaria* oogena Sacc., *var.* IV, 195.
Dactylella fusiformis Grove = *Dactylella* minuta Grove, *var.* IV, 193.
Dacylium candidum Nees = *Dactylaria* candida Sacc. IV, 195.
— cervinum A. et Br. = *Diplosporium* cervinum Sacc. IV, 178.
— crustaceum Schw. = *Acrothecium* crustaceum Sacc. IV, 485.
— dendroides Fr. = *Hypomyces* rosellus Tul. II, 468.
— dubium Preuss = *Helminthosporium* Preussii Sacc. IV, 417.
— fumosum Corda = *Dendryphium* fumosum Fr. IV, 488.
— graminum Schw. = *Dactylaria* graminum Sacc. IV, 195.
— Helminthosporii Thüm = *Trichothecium* Helminthosporii Sacc. IV, 179.
— implexum B. et Br. = *Dactylella* implexa Sacc. IV, 194.
— leptosporum Sacc. = *Dactylium* dendroides Fr., *subsp.* IV, 189.
— lichenicolum Karst. = *Dactylium* dendroides Fr., *subsp.* X, 552.
— Lycopersici Plowr. = *Cephalothecium* Lycopersici Sacc. X, 549.
— melanopus Schw. = *Acrothecium* melanopus Sacc. IV, 485.
— melleum B. et Br. = *Diplocladium* melleum Sacc. IV, 177.
— modestum Berk. et White = *Bostrichonema* modestum Sacc. IV, 185.
— nigrum Link. = *Cladotrichum* nigrum Sacc. IV, 373.

Dacylium nigrum Link = *Triposporium* nigrum Sacc. IV, 555.
— obovatum Berk. = *Trichothecium* obovatum Sacc. IV, 179.
— oogenum Mont. = *Dacylaria* oogena Sacc. IV, 195.
— piriferum Fr. = *Trichothecium* piriferum Sacc. IV, 179.
— piriferum Fr. = *Blastotrichum* piriferum Sacc. IV, 192.
— Rennyi B. et Br = *Diplocadium* Rennyi Sacc. IV, 177.
— roseum Berk. = *Trichothecium* roseum Link. IV, 178.
— Schlechtendalianum Preuss = *Mucrosporium* Schlechtendalianum Sacc. IV, 191.
— simplex Preuss = *Dactylaria* simplex Sacc. IV, 195.
— sphærocephalum Berk. = *Mucrosporium* sphærocephalum Sacc. IV, 190.
— spirale Berk. = *Bostrichonema* alpestre Ces. IV, 185.
— sublutescens Peck = *Trichothecium* sublutescens Sacc. IV, 180.
— tenellum Fr. = *Mucrosporium* tenellum Sacc. IV, 191.
— varium Fr. = *Cladobotryum* varium Nees. IV, 160.
— verticillatum Preuss = *Mucrosporium* verticillatum Sacc. IV, 191.

Dactylosphæra radiosa Hertw. = ? *Spirophora* radiosa Zopf. VII, 455.

Dactylospora Rhyparizæ Arn. = *Leciographa* Rhyparizæ Rehm. X, 63.

Dædalea acanthoides Secr. = *Polyporus* acanthoides Fr. VI, 100.
— albida Schw. = ? *Dædalea* discolor Fr. VI, 383.
— amanitoides Palis. = *Lenzites* Palisoti Fr. V, 650.
— ambigua Berk. = *Trametes* ambigua Fr. VI, 339.
— angustata Fr. = *Dædalea* confragrosa Pers., *subsp.* VI, 372.
— betulina Fr. = *Lenzites* betulina Fr. V, 638.
— betulina, *var.* velutina Berk. = *Lenzites* Berkeleyi Lév. V, 643.
— corrugata Kl. = *Lenzites* corrugata B. et C. V, 650.
— discolor Kl. = *Lenzites* Klotzschii Berk. V, 648.
— elegans Spr. = *Trametes* elegans Fr. VI, 335.
— epigæa Lenz = *Polyporus* Schweinitzii Fr. VI, 76.
— erubescens Berk. = *Lenzites* erubescens Berk. V, 645.
— fusco-violacea Somm. = *Irpex* fusco-violaceus Fr. VI, 483.
— gibbosa Pers. = *Trametes* gibbosa Fr. VI, 337.
— heteromorpha Fr. = *Lenzites* heteromorpha Fr. V, 646.
— imberbis Chev. = *Polyporus* imberbis Fr. VI, 144.
— lirellosa B. et Br. = *Phlebia* lirellosa Pers. VI, 499.
— maxima Fr. = *Polyporus* maximus Fr. VI, 75.
— mollis Fr. = *Polyporus* mollis Fr. VI, 113.
— mollis Somm. = *Trametes* mollis Fr. VI, 354.
— pavonia Berk. = *Trametes* pavonia Fr. IX, 198.
— repanda Mont. = *Lenzites* repanda Fr. V, 650.
— rhabarbarina Berk. et Cooke (*non Mont.*) = *Dædalea* Berkeleyi Sacc. VI, 381.
— rubescens Alb. et Schw. = *Trametes* rubescens Fr. VI, 337.
— rufescens Pers. = *Polyporus* biennis Fr. VI, 77.
— sæpiaria Fr. = *Lenzites* sepiaria Fr. V, 639.
— saligna Fr. = *Polyporus* salignus Fr. VI, 143.
— sanguinea Klotzsch. = *Polystictus* Persoonii Fr. VI, 272.
— sepium Rav. = *Trametes* sepium Berk. VI, 342.
— serpens Fr. = *Trametes* serpens Fr. VI, 355.
— spadicea Wahlb. = *Polyporus* Schweinitzii Fr. VI, 76.

Dædalea suaveolens Pers. = *Trametes* Bulliardi Fr. VI, 337.
— Thunbergii Fr. = *Lentinus* Thunbergii Fr. IX, 76.
— zonata Schw. = *Lenzites* corrugata B. et C. V, 650.
Daldinia angolensis Sacc. = *Kretzschmaria* angolensis Sacc. II, XXIX et IX, 565.
Dapsilosporium cocciferum Corda = *Melanconium* cocciferum Rabh. III, 756.
— stromaticum Corda = *Melanconium* stromaticum Corda. III, 750.
Darluca angusta Cooke. = *Septoria* angusta Sacc. III, 569.
— filispora Cooke = *Septoria* filispora Sacc. III, 569.
— Filum, β. dothideæformis Fuck. = *Darluca* genistalis Sacc. III, 410.
— gracillima Cooke = *Septoria* gracillima Sacc. III, 566.
— hypocreoides Fuck. = *Darluca* genistalis Sacc., *var.* III, 410.
— macropus Cooke = *Stagonospora* macropus Sacc. III, 453.
— melaspora Berk. = *Coniothyrium* melasporum Sacc. III, 319.
— stromatica Fuck. = *Darluca* genistalis Sacc., *var.* III, 410.
— Typhoidearum B. et Br. = *Stagonospora* Typhoidearum Sacc. III, 451.
— vagans Cast. = *Darluca* Filum Cast. III, 410.
Dasyscypha bruyerensis Sacc. = *Dasyscypha* subtilissima Sacc. VIII, 438.
— cærulescens Rehm = *Trichopeziza* cærulescens Sacc. VIII, 412.
— carpophila Pers. = *Dasyscypha* virginea Fuck., *subsp.* VIII, 433.
— cephaloidea Fuck. = *Dasyscypha* sphærocephala Rehm. VIII, 466.
— cerinella Speg. = *Dasyscypha* cerina Fuck., *subsp.* VIII, 454.
— flavo-fuliginea Fuck. = *Trichopeziza* flavo-fuliginea Sacc. VIII, 413.
— grisea Pers. = *Dasyscypha* cerina Fuck., *subsp.* VIII, 454.
— Kneiffii Rehm = *Trichopeziza* Winteri Sacc. VIII, 420.
— lanata Rehm = *Trichopeziza* lanata Sacc. VIII, 406.
— leucostoma Rehm = *Trichopeziza* leucostoma Sacc. VIII, 406.
— patens, *var.* sphærocephala Rehm = *Dasyscypha* sphærocephala Rehm. VIII, 466.
— puberula (*Quél*) Sacc. (*non B. et C. Sacc.*) = *Dasyscypha* Queleti Sacc. et Syd. XIV, 781.
— spirotricha Rehm = *Trichopeziza* spirotricha Sacc. VIII, 405.
— testacea Sacc. = *Dasyscypha* virginea Fuck., *subsp.* VIII, 433.
Decaisnella Amelanchieris H. Fab. = *Teichospora* Amelanchieris Sacc. II, LXII et IX, 907.
— Rhamni H. Fab. = *Teichospora* Decaisnella Sacc. II, LXIV et IX, 908.
— spectabilis H. Fabr. = *Teichospora* spectabilis Sacc. II, 299.
Delitschia didyma Auerw. = *Delitschia* Auerswaldii Fuck. I, 732.
Dematium Aluta Link = *Rhacodium* Aluta Pers. XIV, 1189.
— articulatum Pers. = *Cladosporium* fasciculare Fr. IV, 367.
— asserculorum Pers. = *Chloridium* viride Link. IV, 322.
— atro-virens Harz = *Spondylocladium* atro-virens Harz. IV, 483.
— badium Link (*non Dub. et Pers.*) = *Rhacodium* badium Pers. XIV, 1190.
— bombycinum Pers. = *Hypha* bombycina Pers. XIV, 1192.
— Brassicæ Pers. = *Cladosporium* herbarum Link. IV, 350.
— brunneum Karst. = *Dematium* hispidulum Fr., *subsp.* X, 589.
— crucigerum Schw. = *Podosporium* rigidum Schw. IV, 627.
— fructigenum Thüm. = *Rhacodium* fructigenum Thüm. XIV, 1190.
— Fuligo Schw. p. p. = *Capnodium* Schweinitzii Berk. et Desm. I, 75.
— fuscum Schum. = *Myxotrichum* fuscum Fr. IV, 319.
— graminum Lib. = *Dematium* hispidulum Fr. IV, 308.

Dematium herbarum Pers. = *Cladosporium* herbarum Link. IV, 350.
— mollissimum Link. = *Rhacodium* mollissimum Link (Sacc.). XIV, 1189.
— Nidulus Auct. = *Rhacodium* Nidulus Wallr. XIV, 1192.
— nigrum Link = *Rhacodium* nigrum Schum. XIV, 1189.
— ollare Pers. = *Botrytis* fulva Link. IV, 123.
— penicillatum Richon = *Haplographium* penicillatum Sacc. IV, 305.
— Penicillus Schw. = *Sporocybe* concentrica Sacc. IV, 608.
— pullulans Bary = *Cladosporium* herbarum Link. IV, 350.
— rupestre Link = *Rhacodium* rupestre Pers. XIV, 1189.
— salicinum Pers. = *Sporotrichum* salicinum Fr. IV, 109.
— Smilacis Schw. = *Cladosporium* Smilacis Fr. IV, 367.
— strigosum Pers. = *Ozonium* auricomum Link. XIV, 1187.
— stuposum Pers. = *Ozonium* stuposum Pers. XIV, 1188.
— velutinum Alb. et Schw. = *Strumella* fusco-olivacea Sacc. IV, 744.
— verticillatum Hoffm. = ? *Stachylidium* bicolor Link. IV, 331.
— vinosum Schw. = *Sporotrichum* vinosum Fr. IV, 107.
— virescens Pers. = *Sporotrichum* virescens Link. IV, 111.

Dendrina flava Fr. = *Sporotrichum* flavum Sacc. IV, 103.
— pulla Fr. = *Trichosporium* pullum Sacc. IV, 292.

Dendrodochium Brassicæ Sacc. = *Dendrodochium* rubellum Sacc., *var.* IV, 651.
— epicarpium Sacc. = *Dendrodochium* affine Sacc., *var.* IV, 650.
— microsporum Sacc. = *Dendrodochium* rubellum Sacc., *var.* IV, 651.
— Ricini Sacc. = *Dendrodochium* rubellum Sacc., *var.* IV, 651.
— trifidum Sacc. = *Dendrodochium* rubellum Sacc., *var.* IV, 651.

Dendromyces Carpini Paul. = *Pleurotus* olearius Fr., *subsp.* V, 346.
— phosphoreus Paul. = *Pleurotus* olearius Fr. V, 346.
— Stevenii Lib. = *Battarea* Stevenii Fr. VII, 66.

Dendrophoma Castaneæ Sacc. = *Dendrophoma* Therryana, *for.* Sacc. et Roum. III, 180.
— punicina Sacc. = *Dendrophoma* cytosporoides, *var.* Sacc. III, 180.

Dendrosarcium lingulatum Paul. = *Pleurotus* lingulatus Fr. V, 348.

Dendrosarcos Ilicis Paul. = *Panus* farneus Fr. V, 614.

Dendryphium leptaleum Ell. = *Dendryphium* Harknessii Ell., *var.* IV, 488.
— pulchrum Richon = *Diplococcium* pulchrum Sacc. IV, 375.
— ramosius Sacc. = *Dendryphium* curtum B. et Br., *subsp.* IV, 490.
— Resinæ Corda = *Diplococcium* Resinæ Sacc. IV, 375.

Depazea Acerum Crié = *Metasphæria* Acerum Sacc. II, 170.
— æsculicola Fr. = *Septoria* æsculicola Sacc. X, 354.
— Alismatis Curr. = *Phyllosticta* Curreyi Sacc. III, 60.
— areolata Sacc. = *Phyllosticta* rubicola Rabh. III, 8.
— areolata Thüm. = ? *Septoria* Rubi West. III, 486.
— atriplicicola Fr. = ? *Phyllosticta* Atriplicis Desm. III, 54.
— australis Crié = *Leptosphæria* australis Sacc. II, 54.
— Batatæ Thüm. = *Phyllosticta* Batatæ Thüm. III, 51.
— Brassicæ Curr. = *Phyllosticta* Brassicæ West. III, 38.
— brunnea B. et C. = *Læstadia?* brunnea Sacc. I, 429.
— Budlejæ Thüm. = *Septoria* Thümenii Sacc. III, 498.
— Bupleuri Fuck. = ? *Ascochyta* Bupleuri Thüm. III, 400.
— Bupleuri Fuck. = *Phyllosticta* Bupleuri Sacc. III, 46.
— buxicola Fr. = *Phyllosticta* limbalis Pers. III, 24 et X, 113.

Depazea buxicola Sacc. (*nec Fr.*) = *Ascochyta* limbalis Sacc. III, 393.
— Caladii Schw. = *Sphærella* Caladii Sacc. I, 524.
— Callæ Lasch = *Septoria* Callæ Sacc. III, 569 et X, 382.
— candida Fuck. = ? *Septoria* candida Sacc. III, 503.
— Caprifolii Opiz (?) = *Phyllosticta* Caprifolii Sacc. III, 19.
— catalpicola Fr. = *Sphæria* catalpicola Schw. II, 440.
— Chatiniana Crié = *Leptosphæria* Rusci Sacc. II, 74.
— concava Berk. = *Ascochyta* Pisi Lib. III, 397 et IX, 523.
— concentrica Fr. = *Sphæria* concentrica B. et C. II, 440.
— contecta Desm. = *Læstadia* contecta Sacc. I, 422.
— cornicola DC. = *Phyllosticta* cornicola Rabh. III, 21.
— cornicola DC. = *Septoria* cornicola III, 492.
— crepidophora Mont. = *Sphærella* crepidophora Sacc. I, 479.
— Decaisneana Crié = *Leptosphæria* Decaisneana Sacc. II, 50.
— Dianthi Alb. et Schw. = *Ascochyta* Dianthi Berk. III, 398 et X, 301.
— dryophila Fr. = *Sphæria* dryophila Schw. II, 440.
— Duchartrei Crouan = *Sphærella* Duchartrei Sacc. I, 495.
— Elæagni Chev. = *Septoria* Elæagni Desm. X, 357.
— excentrica Crié = *Læstadia* excentrica Sacc. I, 423.
— fagicola Fr. = *Sphærella?* fagicola Auersw. I, 537.
— ficariæcola Lasch = ? *Septoria* ficariæcola Sacc. III, 522.
— fraxinicola Curt. et Peck = *Læstadia* fraxinicola Sacc. I, 427.
— frondicola Fr. = ? *Glœosporium* Tremulæ Pass. III, 712.
— gentianicola Fr. = *Leptothyrium* gentianicolum Bäuml. X, 415.
— graminicola Berk. = *Septoria* Graminum Desm. III, 565.
— kalmicola Fr. = *Sphæria* kalmicola Schw. II, 440.
— kalmicola Schw. p. p. = ? *Phyllosticta* kalmicola Ell. et Ev. XI, 475.
— Ligustri Desm. = *Septoria* Ligustri Desm. III, 497.
— Linnææ Lasch = *Septoria* Linnææ Sacc. X, 358.
— loculata Crié = *Pleospora* loculata Sacc. II, 260.
— Mappa Berk. = *Læstadia* Mappa Sacc. I, 428.
— Meliloti Lasch = ? *Cercospora* Meliloti Oud. X, 623.
— Meliloti Sacc. = *Cercospora* Meliloti Oud. X, 623.
— Menthæ Thüm. = *Septoria* Menthæ Oud. III, 538.
— Nerii Auersw. = ? *Septoria* oleandrina Sacc. III, 497.
— nesodes B. et Br. = *Leptosphæria* nesodes Sacc. III, 531.
— Œnotheræ Lasch = *Septoria* Œnotheræ West. III, 513.
— palustris Ces. = *Septoria* palustris Sacc. XI, 543.
— Petroselini Desm. = *Septoria* Petroselini Desm. III, 530.
— phaseolicola Rob. et Desm. = *Sphærella* phaseolicola Sacc. I, 503.
— Phillyreæ Thüm. = *Phyllosticta* goritiensis Sacc. III, 22.
— pirina Riess = ? *Septoria* piricola Desm. (ex Kickx). III, 487.
— pisicola Berk. = *Ascochyta* pisicola Sacc. III, 397.
— polygonicola Lasch = *Septoria* polygonicola Sacc. X, 380.
— Pomacearum Crié = *Sphærella* Pomacearum Sacc. I, 482.
— populina Sacc. = *Phyllosticta* populina Sacc. III, 33.
— prunicola Opiz = ? *Phyllosticta* prunicola Sacc. III, 4.
— Rhynchosiæ Thüm. = *Ascochyta* Rhynchosiæ Sacc. III, 398.
— ribicola Fr. = *Phyllosticta* ribicola Sacc. III, 17.
— ribicola Sacc. (*nec Fr.*) = *Phyllosticta* Grossulariæ Sacc. III, 17.

Depazea Rottleræ B. et Br. = *Sphærella* Rottleræ Sacc. I, 536.
— salicicola Fr. (*nec Thüm.*) = *Septoria* salicicola Sacc. III, 502.
— salicicola Thüm. (*nec Fr.*) = *Septoria* Salicis West. III, 502.
— sanguinea Desm. = *Phyllosticta* sanguinea Sacc. III, 6.
— Saponariæ DC. = *Septoria* Saponariæ Savi et Becc. III, 516.
— smilacicola Schw. = *Sphærella* smilacicola Cooke. I, 524.
— speirea Corda = *Microsticta* vagans Desm III, 693.
— stachydicola Lasch = *Septoria* Stachydis Rob. et Desm. III, 539.
— stemmatea Fr. = *Septoria* stemmatea Berk. III, 493.
— Systema-solare Crié = *Venturia* Systema-solare Wint. IX, 696.
— Trientalis Lasch = *Depazea* Trientalis (Sacc.). III, 63.
— Tulipiferæ Fr. = *Sphæria* Tulipiferæ Schw. II, 441.
— Vincetoxici Schub. = *Septoria* Vincetoxici Auersw. III, 542.
— Xylostei Pass. = *Leptothyrium* Periclymeni Sacc. III, 626.

Dermatea abietina Auersw. = *Dermatella* eucrita Sacc. VIII, 491.
— amœna Tul. = *Pezicula* amœna Tul. VIII, 489.
— australis Rehm = *Dermatella* australis Sacc. VIII, 491.
— Betulæ Rehm = *Dermatella* Betulæ Sacc. et Syd. XIV, 785.
— cæspitosa Fuck. = *Cenangium* cæspitosum Rehm. VIII, 559.
— carpinea Fr. = *Pezicula* carpinea Tul. VIII, 310.
— cinnamomea Phill. = *Pezicula* cinnamomea Sacc. VIII, 311.
— conigena Phill. = *Pezicula* conigena Sacc. VIII, 489.
— Coryli Tul. = *Pezicula* Coryli Tul. VIII, 489.
— crypta Cooke = *Scleroderris* crypta Sacc. VIII, 600.
— Cucurbitaria Cooke = *Blitrydium* Cucurbitaria Sacc. VIII, 804.
— dryina Cooke = *Pezicula* dryina Sacc. VIII, 313.
— Eucalypti Cooke et Harkn. = *Scleroderris* Eucalypti Sacc. VIII, 598.
— Fagi Phill. = *Dermatella* Fagi Sacc. VIII, 492.
— fascicularis Fr. = *Cenangium* populneum Rehm. VIII, 565.
— flavo-cinerea Phill. = *Cenangella* flavo-cinerea Sacc. VIII, 591.
— Frangulæ Tul. = *Dermatella* Frangulæ Karst. VIII, 489.
— fumosa Cooke et Phill. = *Scleroderris* fumosa Sacc. VIII, 598.
— furfuracea Fuck. (*non Auct.*) = *Cenangium* Fuckelii Sacc. VIII, 565.
— Houghtonii Phill. = *Dermatella* Houghtonii Sacc. VIII, 492.
— Kalmiæ Cooke = *Pezicula* Kalmiæ Sacc. VIII, 314.
— livida Phill. = *Dermatella* livida Sacc. VIII, 940.
— nectrioides Phill. = *Pezicula* nectrioides Sacc. VIII, 513.
— pallidula Cooke = *Scleroderris* pallidula Sacc. VIII, 598.
— pelidna Kalch. et C. = *Cenangium* pelidnum Sacc. VIII, 562.
— Piceæ Rehm = *Cenangella* Piceæ Sacc. VIII, 588.
— polygonia Rehm = *Cenangium* polygonium Fuck. VIII, 556.
— Prunastri Fr. = *Cenangium* Prunastri Fr. VIII, 556.
— radulicola Fuck. = *Cenangella* radulicola Rehm. VIII, 591.
— Rhododendri Rehm = *Cenangella* Rehmiana Sacc. VIII, 590.
— rosella Rehm = *Dermatella* rosella Sacc. VIII, 491.
— Sabalidis Ell. et Mart. = *Cenangium* Sabalidis Sacc. VIII, 562.
— seriata Tul. = *Scleroderris* seriata Rehm. VIII, 595.
— spireæ Schw. = *Cenangium* Spireæ Berk. VIII, 574.
— stegioides Speg. = *Cenangella* stegioides Sacc. VIII, 589.
— Syringæ Rehm = *Cenangium* Syringæ Sacc. VIII, 556.

Dermatea tetraspora Ell. = *Cenangium* tetrasporum Sacc. VIII, 570.
— tiliacea Fr. = *Cenangium* tiliaceum Karst. VIII, 566.
— Ulicis Cooke = *Cenangella* Ulicis Sacc. VIII, 592.
— Ulmi Fuck. = *Cenangium* Ulmi Tul. VIII, 566.
— vernicosa Rehm = *Cenangella* vernicosa Sacc. VIII, 589.
Dermatella cucurbitaria Cooke = ? *Dermatella* Fagi Sacc. VIII, 492.
— pachyspora Sacc. = *Dermatella* livida Sacc., *subsp.* VIII, 490.
Dermea populea Schw. = *Cenangium* Schweinitzii Sacc. VIII, 576.
Dermodium fallax Nees = *Tubulina* cylindrica DC. VII, 406.
— inquinans Link. = *Amaurochæte* atra Alb. et Schw. VIII, 401.
Dermosporium atrum Schw. = *Strumella* atra Sacc. IV, 744.
— decolorans Schw. = *Ægerita* decolorans Sacc. IV, 662.
— flavicans Link = *Ægerita* flavicans Sacc. IV, 664.
— roseum Schw. = *Ægerita* rosea Sacc. IV, 664.
Desmaturus Gardneri Schlech. = *Colus* Gardneri E. Fisch. VII, 21.
Desmocybe Reich. Ex errore pro *Dermocybe* Fr.
Desmotrichum simplex Lév. = *Gonatobotrys* simplex Corda, *var.* IV, 169.
Diachæa elegans Fr. = *Diachœa* leucopoda Rost. VII, 387.
Dialonectria consors Ell. et Ev. = *Nectriella* consors Sacc. IX, 941.
— diminuta Cooke = *Calonectria* diminuta Berl. et Vogl. IX, 985.
— giberelloides Ell. et Ev. = *Nectria* giberelloides Sacc. IX, 963.
— perforata Ell. et Holw. = *Nectria* perforata Sacc. IX, 969.
— sulphurea Ell. et Calk. = *Netria* sulphurea Sacc. IX, 966.
— vulpina Cooke = *Nectriella* vulpina Berl. et Vogl. IX, 941.
Diaporthe Carpini Sacc. = *Diaporthe* Kunzeana Sacc. I, 607.
— Carpini, *var.* quercina Rehm = *Diaporthe* quercina Fuck. I, 616.
— Castaneæ Sacc. = *Diaporthe* Castanea Sacc. I, 624.
— circumscripta Fuck. (*nec Otth*) = *Diaporthe* Beckhausii Nits. I, 678.
— conjucta Niessl = *Diaporthe* perjuncta Niessl I, 628.
— Berkeleyi auct. plur. = *Diaporthe* aculeata Sacc. I, 659.
— Epilobii Fuck. (*nec Cooke*) = *Didymella* tosta Sacc. I, 556.
— fasciculata, *form.* Sacc. = *Diaporthe* mendax Sacc. I, 665.
— fibrosa (*spermog.*) Sacc. = *Fusicoccum* fibrosum Sacc. III, 247.
— fulvo-pruinata Sacc. = *Valsaria* fulvo-pruinata Sacc. I, 747.
— galericulata (*spermog.*) Sacc. = *Fusicoccum* Carpini Sacc. III, 250.
— Innesii Fuck. = *Calospora* Innesii Sacc. II, 231.
— interrupta Niessl (*non Sacc.*) = *Diaporthe* Tecomæ Sacc. et Syd. XIV, 551.
— Labiatæ Cooke = *Diaporthe* Desmazierii Niessl. I, 656.
— leiphæma (*spermog.*) Sacc. = *Fusicoccum* quercinum Sacc. III, 248.
— leucostroma Nits. = *Diaporthe* circumscripta Otth. I, 679.
— Niesslii Kunze = *Cryptosporella* Niesslii Sacc. I, 470.
— nigrella Niessl = *Diaporthopsis* nigrella H. Fab. II, XXXVI et IX, 610.
— Nitschkei J. Kunze = *Diaporthe* Helicis Niessl. I, 614.
— punctostoma Ell. = *Diaporthe* stictostoma Ell. II, XLVIII et IX, 709.
— Rumicis Plowr. = *Diaporthe* discors Sacc. I, 654.
— sparsa Peck (*non Niessl*) = *Diaporthe* Peckii Sacc. IX, 713.
— spiculosa, *var.* Auct. plur. = *Diaporthe* aculeata Sacc. I, 659.
— Spina (*spermog.*) Fuck. = *Fusicoccum* leucostomum Sacc. III, 249.
— sulphurea (*conid.*) Fuck. *Myxosporium* sulphureum Sacc. III, 725.

Diaporthe Strumella, *var.* pungens Karst. = *Diaporthe* pungens Nits. I, 683.
— Taleola (*conid.*) Fuck. = *Myxosporium* Taleola Sacc. III, 726.
— Taleola (*conid.*) Tul. = *Libertella* Taleola Sacc. III, 745.
— Tami Speg. = *Diaporthe* scandens Sacc. et Speg. I, 661.
— thelebola Sacc. = *Melanconis* thelebola Sacc. I, 605.
— Winteri Speg. (*non J. Kze*) = *Diaporthe* Drymidis Sacc. et Syd. XIV, 550.
— Zaviana Sacc. = *Læstadia* Zaviana Sacc. et B. IX, 583.
— Zopfii Kunze = *Calospora* Zopfii Sacc. II, 232.

Diatrype adusta C. et P. = *Anthostoma* adustum Sacc. I, 307.
— æthiops C. et E. = *Valsaria* æthiops Sacc. I, 745.
— aneirina Fr. = *Eutypa* aneirina Sacc. I, 175.
— angularis Peck = *Valsaria* angularis Sacc. I, 745.
— anomala Peck. = *Cryptosporella* anomala Sacc. I, 470.
— aristata Fr. = *Diaporthe* aristata Karst. I, 613.
— atro-punctata Berk. = *Anthostoma* atro-punctatum Sacc. I, 295.
— Badhami Curr. = *Diaporthe* Badhami Sacc. I, 635.
— Berengeriana Not. = *Eutypa* spinosa Tul. I, 169.
— betulina Peck = *Diatrypella* betulina Sacc. I, 208.
— capnodes Berk. = *Anthostoma* capnodes Sacc. I, 298.
— carpinigera Berk. et C. = *Diaporthe* carpinigera Sacc. II, XLVIII et IX, 706.
— catervaria Berk. et C. = *Botryosphæria* catervaria Sacc. I, 462.
— cercidicola B. et C. = *Anthostoma* cercidicolum Sacc. I, 306.
— cincta B. et Br. = *Valsaria* cincta Sacc. I, 742.
— Comptoniæ Ell. et Ev. = *Thyridaria* Comptoniæ Berl. et Vogl. IX, 821.
— coramblicola B. et Br. = *Diaporthe* coramblicola Sacc. I, 623.
— denigrans Curr. = *Acanthostoma* denigrans Sacc. I, 308.
— dimorpha Berk. = *Eutypa* dimorpha Sacc. I, 177.
— dryophila Curr. = *Anthostoma* dryophilum Sacc. I, 308.
— exasperans Gerard. = *Valsaria* exasperans Sacc. II, LV et IX, 757.
— exasperans Gerard = *Valsaria* quadrata Sacc. I, 745.
— exutans Cooke = *Anthostoma* exutans Sacc. I, 296.
— ferruginea Fr. = *Sillia* ferruginea Karst. II, 361.
— grandinea B. et R. = *Anthostoma* grandineum Sacc. I, 299.
— hypophlæa B. et Rav. = *Nummularia* hypophlæa Cooke. IX, 570.
— Hystrix Fr. = *Diaporthe* Hystrix Sacc. I, 623.
— incarcerata B. et Br. (*non Desm.*) = *Diaporthe* incarcerata Nits. I, 609.
— interrupta Fr. = *Diaporthe* interrupta Sacc. I, 617.
— interrupta Mont. = *Diaporthe* interrupta Sacc. I, 617.
— Irpex B. et Br. = *Melogramma* Irpex Sacc. II, 145.
— lateritia Ell. = *Thyridaria* lateritia Sacc. II, 141.
— linosperma Mont. = *Anthostoma* linospermum Sacc. I, 305.
— micromeria Mont. = *Eutypa* micromeria Sacc. I, 180.
— microplaca B. et C. = *Anthostoma* microplacum Sacc. I, 298.
— microspora Crouan = *Valsa* microspora Sacc. I, 128.
— microspora Ell. (*nec Karst.*) = *Anthostoma* Ellisii Sacc. I, 308.
— moroides C. et Peck = *Valsaria* moroides Sacc. I, 750.
— nigrospora Peck = *Valsaria* nigrispora Berl. et Vogl. IX, 756.
— nucleata Curr. = *Diaporthe* nucleata Sacc. I, 617.

Diatrype obesa B. et C. = *Valsaria* quadrata Sacc. I, 745.
— parvula Penz. et Sacc. (*non Berl.*) = *Diatrype* Saccardoi Syd. XIV, 488.
— phæosperma Ell. = *Anthostoma* phæospermum Sacc. II, XIV et IX, 320.
— Phillyreæ Mont. = *Anthostoma* Phillyreæ Sacc. I, 299.
— platasca Peck = *Diaporthe* platasca Sacc. I, 613.
— punctulata B. et R. = *Nummularia* punctulata Sacc. I, 399.
— pustulans Ell. et Ev. = *Valsaria* pustulans Sacc. IX, 758.
— pyrrhocystis Berk. et Br. = *Diaporthe* pyrrhocystis Fuck. I, 624.
— pythodes B. et Br. = *Anthostoma* pythodes Sacc. I, 298.
— quadrata Schw. = *Valsaria* quadrata Sacc. I, 745.
— quercina auct p. p. = *Diatrypella* pulvinata Nits. I, 203.
— rhuina C. et Ell. = *Calospora* rhoina Sacc. II, 234.
— rumpens Cooke = *Nummularia* rumpens Cooke. IX, 571.
— sphendamnina B. et C. = *Diaporthe* sphendamnina Sacc. I, 611.
— Sowerbyi Berk. = *Cryptospora* Sowerbyi Sacc. IX, 939.
— Stigma (*conid.*) Sacc. = *Nœmospora* microspora Desm. III, 747.
— stipata B. et Br. = *Quaternaria* dissepta Tul. I, 107.
— Strumella Fr. = *Diaporthe* Strumella Fuck. I, 613.
— texensis Ell. et Ev. = *Thyridaria* texensis Berl. et Vogl. IX, 821.
— tiliacea Ell. = *Hercospora* tiliacea Sacc. II, 47 et IX, 702.
— tinctor Sacc. = *Hypoxylon* tinctor Cooke. IX, 560.
— Titan Berk. et Rav. = *Titania* Berkeleyi Berl. IX, 823.
— Ulicis Berk. = *Eutypa* Ulicis Sacc. I, 180.
— varians Curr. = *Diaporthe* varians Sacc. I, 614.
— vitellina Mont. = *Fenestella* vitellina Sacc. II, 331.
— viticola Schw. p. p. = *Valsaria?* viticola Sacc. I, 743.

Diatrypella angulata Ces. et Not. = *Diatrypella* nigro-annulata Nits. I, 202.
— verruciformis Auct. = *Diatrypella* Tocciæana Not. I, 202.

Dicæoma Betonicæ Nees = *Puccinia* Betonicæ DC. VII, 677.
— verrucosum Nees = *Puccinia* Glechomatis DC. VII, 688.

Dicarphus Rafin. = *? Hydnum* Linn.

Dichæna quercina Fr. = *Psilospora* Quercus Rabh. III, 680.

Dichitonium melleum Berk. et Curt. = *Dendrodochium?* melleum Sacc. IV, 653.

Dichomera æquivoca Pass. = *Camarosporium* æquivocum Sacc. III, 467.
— Compositarum C. et Harkn. = *Camarosporium* Compositarum Sacc. III, 467.
— oreades Cooke = *Camarosporium* oreades Sacc. III, 466.
— Phaceliæ C. et Harkn. = *Camarosporium* Phaceliæ Sacc. III, 468.
— rhoina C. et Harkn. = *Camarosporium* rhoinum Sacc. III, 464.
— viticola C. et Harkn. = *Camarosporium* viticolum Sacc. III, 463.

Dichonema ærugineum Nees = *Cora* æruginosa Sacc. VI, 686.
— erectum Berk. = *Rhipidonema* erectum Berk. VI, 689.
— sericeum Mont = *Rhipidonema* sericeum Sw. VI, 688.

Dichosporium aggregatum Nees. = *Ægerita* epixyla DC. IV, 663.

Dicladium graminicolum Ces. = *Steirochæte* graminicola Sacc. IV, 316.

Dicoccum Castagneanum Mont. = *Stigmella* Castagneana Sacc. IV, 508.
— dryophilum Corda = *Stigmella* dryina Lév. IV, 507.
— punctiforme Corda = *Clasterosporium* punctiforme Sacc. IV, 387.

Dictydiæthalium applanatum Rost. = *Clathroptychium* rugulosum Rost. VII, 408.

Dictydium ambiguum Schrad. = *Dictydium* cernuum Nees. VII, 411.

Dictydium didermoides Fr. = *Cribraria?* didermoides Schum. VII, 416.
— magnum Peck = *Badhamia* magna Peck. VII, 335.
— microcarpum Schrad. = *Cribraria* microcarpa Pers. VII, 414.
— micropus Fr. = *Dictydium* venosum Schrad. VII, 411.
— splendens Schrad. = *Cribraria* splendens Pers. VII, 415.
— trichioides Chev. = *Dictydium* cernuum Nees. VII, 411.
— umbilicatum Schrad. = *Dictydium* cernuum Nees. VII, 411.

Dictyolus congregatus Pat. = *Cantharellus* congregatus Sacc. et Syd. XIV, 100.
— juranus Quél. et Pat. = *Cantharellus* juranus Quél. et Pat. IX, 65.

Dictyonema excentricum Ag. = *Rhipidonema* excentricum Kunth et Ag. VI, 689.
— irpicinum Mont. = *Rhipidonema* irpicinum Mont. VI, 689.
— membranaceum Ag. = *Rhipidonema* membranaceum Ag. VI, 688.
— membranaceum Ag., *var.* guadalupense Rabh. = *? Rhipidonema* guadalupense Sacc. VI, 689.
— sericeum Johow = *Rhipidonema* sericeum Sw. VI, 688.
— spongiosum B. et C. = *Rhipidonema* spongiosum B. et C. VI, 689.

Dictyophallus aurantiacus Corda = *? Ithyphallus* aurantiacus E. Fisch. VII, 9.

Dictyophora campanulata Nees = *Dictyophora* phalloidea Desv. VII, 3.
— phalloidea Berk. = *? Dictyophora* campanulata E. Fisch. VII, 3.
— phalloidea Lév. = *Dictyophora* campanulata E. Fisch VII, 3.

Dicyma ampullifera Boul. = *Chœtomium* Zopfii Boul. (*conid.*). XIV, 491.

Diderma atro-virens Fr. = *Leocarpus* fragilis Rost. VII, 358.
— Carmichælianum Berk. = *Chondrioderma* radiatum Rost. VII, 372.
— cinereum Morg. = *Chondrioderma* cinereum Sacc. et Syd. XIV, 834.
— citrinum Berk. = *Lepidoderma* tigrinum Rost. VII, 386.
— citrinum Fr. = *Cytidium* citrinum Morg. XIV, 833.
— compactum Wallr. = *Cytidium* citrinum Morg. XIV, 833.
— complanatum Schrad. = *Didymium* crustaceum Fr. VII, 378.
— concinnum Berk. = *Chondrioderma* floriforme Rost. VII, 372.
— confluens Rost. = *Didymium* crustaceum Fr. VII, 378.
— conglomeratum Fr. = *Physarum* conglomeratum Rost. VII, 342.
— contextum Pers. = *Physarum* contextum Pers. VII, 342.
— contortum Fuck. = *Physarum* sinuosum Rost. VII, 347.
— contortum Hoffm. = *Chondrioderma* Michelii Rost. VII, 367.
— crassipes Schum. = *Chondrioderma* radiatum Rost. VII, 372.
— cubense B. et C. = *Chondrioderma* cubense Rost. VII, 367.
— cyanescens Fr. = *Chondrioderma* difforme Rost. VII, 371.
— deplanatum Fr. = *Chondrioderma* deplanatum Rost. VII, 366.
— deplanatum Fuck. = *Chondrioderma* calcareum Rost. VII, 370.
— depressum Fr. = *Chondrioderma* Michelii Rost. VII, 367.
— difforme Fr. = *Chondrioderma* Friesianum Rost VII, 366.
— difforme Pers. = *Chondrioderma* difforme Rost. VII, 371.
— effusum Link = *Didymium* effusum Fr. VII, 378.
— farinaceum Peck = *Chondrioderma* spumarioides Rost. VII, 367.
— flavidum Peck = *Physarum* contextum Pers. VII, 342.
— floriforme Pers. = *Chondrioderma* floriforme Rost. VII, 372.
— globosum Berk. = *Didymium* effusum Fr. VII, 378.
— globosum Pers. = *Chondrioderma* globosum Rost. VII, 370.
— globuliferum Fr. = *Cytidium* globuliferum Morg. XIV, 833.
— granulatum Fr. = *Physarum* conglomeratum Rost. VII, 342.

Diderma Hookeri Berk. = *Lamproderma* Hookeri Rost. VII, 390.
— lenticulare Wallr. = *Chondrioderma* Michelii Rost. VII, 367.
— lepidotum Fr. = *Chondrioderma* floriforme Rost. VII, 372.
— Libertianum Fres. = *Chondrioderma* difforme Rost. VII, 371.
— liceoides Fr. = *Chondrioderma* calcareum Rost. VII, 370.
— lucidum Berk. et Br. = *Chondrioderma* lucidum Cooke. VII, 373.
— Mariæ-Wilsoni Peck = *Chondrioderma* testaceum Rost. VII, 369.
— minutum Fr. = *Physarum* conglomeratum Rost. VII, 442.
— muscicola Link = *Didymium* farinaceum Schrad. VII, 381.
— Neesii Corda = *Chondrioderma* difforme Rost. VII, 371.
— nitens Klotsch = *Chondrioderma* difforme Rost. VII, 371.
— oblongum Schum. = *Physarum* didermoides Rost. VII, 338.
— ochraceum Hoffm. = *Physarum* conglomeratum Rost. VII, 342.
— ochroleucum Berk. et C. = *Physarum* contextum Pers. VII, 342.
— pallidum Berk. et C. = *Physarum* sinuosum Rost. VII, 347.
— papaverinum Wallr. = *Badhamia* hyalina Berk. VII, 332.
— physarioides Schum. = *Chondrioderma* Michelii Rost. VII, 367.
— ramosum Pers. = ? *Diderma* stipitatum Fr. VII, 374.
— reticulatum Fr. = *Cienkowskia* reticulata Rost. VII, 329.
— rufipes Fr. = *Cytidium* rufipes Morg. XIV, 833.
— spumariæforme Wallr. = *Spumaria* alba DC. VII, 388.
— spumarioides Fr. = *Chondrioderma* spumarioides Rost. VII, 367.
— spurium Schum. = *Chondrioderma* floriforme Rost. VII, 372.
— squamulosum B. et S. = *Didymium* squamulosum Fr. VII, 377.
— sublateritium B. et Br. = *Chondrioderma* sublateritium Rost. VII, 369.
— testaceum Pers. = *Chondrioderma* testaceum Rost. VII, 369.
— Trevelyani Fr. = *Chondrioderma* Trevelyani Rost. VII, 373.
— umbilicatum Peck = *Chondrioderma* radiatum Rost. VII, 372.
— umbilicatum Pers. = *Chondrioderma* radiatum Rost. VII, 372.
— vaccinum Dur. et M. = *Chondrioderma* vaccinum Rost. VII, 369.
— valvatum Fr. = *Physarum* sinuosum Rost. VII, 347.
— vernicosum Pers. = *Leocarpus* fragilis Rost. VII, 358.
— vernicosum, β. parasiticum Pers. = *Leocarpus* fragilis Rost. VII, 358.

Didymaria Helvellæ Corda = ? *Bactridium* Helvellæ B. et Br. IV, 692.
— Helvellæ Corda = *Didymopsis* Helvellæ Sacc. et March. IV, 182.
— Pezizæ Ch. Rich. = *Mycogone* Pezizæ Sacc. IV, 183.

Didymascus Metkinoffi Sacc. = *Didymascus* Kitmanoffi Sacc. XIV, 816.

Didymella Chionanthi Sacc. = *Sphærella* Chionanthi Cooke. II, XXXVIII et IX, 645.
— echinophila Sacc. = *Didymella* lophospora Sacc. et Sp., *subsp.* II, XLV et IX, 666.
— Epilobii Sacc. = ? *Didymosphæria* fenestrans Wint. (*non alior.*). IX, 729.
— Epilobii Sacc. = *Gnomonia* Epilobii Auersw. I, 561.
— Fuckeliana Sacc. = *Didymella* tosta Sacc. I, 556.
— Genistæ Rehm = *Venturia* Genistæ Wint. IX, 688.
— Genistæ Sacc. = *Venturia* Genistæ Wint. IX, 688.
— hæmatites Sacc. = *Leptosphæria* hæmatites Niessl. II, 36 et LVI et IX, 769.
— Humuli Karst = *Didymella* superflua Sacc., *var.* IX, 664.
— strobiligena Sacc. = *Glonium* strobiligenum Mart. IX, 1103.

Didymium australe Berk. = *Didymium* squamulosum Fr. VII, 377.

Didymium australe Mass (*non Berk.*) = *Didymium* parasiticum Sacc. et Syd. XIV, 836.
— candidum Schrad. = *Chondrioderma* globosum Rost. VII, 370.
— capitatum Link = *Didymium* farinaceum Schrad. VII, 381.
— Chondroderma Bary et Rost. = *Chondrioderma* Alexandrowiczii Rost. VII, 364.
— chrysopeplum B. et B. = ? *Cytidium* citrinum Morg. XIV, 833.
— cinereum Fr. = *Physarum* cinereum Pers. VII, 344.
— columbinum Berk. = *Tilmadoche* columbina Rost. VII, 361.
— complanatum Fuck. = *Chondrioderma* radiatum Rost. VII, 372.
— complanatum Rost. = *Didymium* Serpula Fr. VII, 376.
— connatum Peck = *Physarum* polymorphum Rost. VII, 346.
— congestum Berk. et Br. = *Physarum* didermoides Rost. VII, 338.
— contextum Fr. = *Physarum* contextum Pers. VII, 342.
— contextum, β. conglomeratum Fr. = *Physarum* conglomeratum Rost. VII, 342.
— costatum Fr. = *Didymium* squamulosum Fr. VII, 377.
— costatum Fuck. = *Didymium* macrospermum Rost. VII, 379.
— croceo-flavum Berk. et Br. = *Physarum* virescens Ditm. VII, 341.
— difforme Duby = *Chondrioderma* difforme Rost. VII, 371.
— erythrinum Cooke = *Physarum* psittacinum Ditm. VII, 341.
— farinaceum Curt. = *Physarum* didermoides Rost. VII, 338.
— filamentosum Wallr. = *Didymium* farinaceum Schrad. VII, 381.
— filamentosum Wallr. = *Didymium* squamulosum Fr. VII, 377.
— flavidum Peck = *Physarum* flavidum Berl. VII, 350.
— floriforme Schrad. = *Chondrioderma* floriforme Rost. VII, 372.
— furfuraceum Fr. = *Tilmadoche* gracilenta Rost. VII, 360.
— Geaster Link = *Chondrioderma* radiatum Rost. VII, 372.
— globosum Chev. = *Chondrioderma* globosum Rost. VII, 370.
— globosum, *var.* stipitatum Schw. = *Didymium* squamulosum Fr. VII. 377.
— gyrocephalum Mont. = *Tilmadoche* gyrocephala Rost. VII, 361.
— hemisphæricum Berk. = *Chondrioderma* Michelii Rost. VII, 367.
— hemisphæricum Fr. = *Didymium* farinaceum Schrad. VII, 381.
— hemisphæricum Fuck. = *Physarum* leucophæum Fr. VII, 345.
— hemisphæricum Wallr. = *Didymium* Clavus Rost. VII, 377.
— herbarum Fr. = *Didymium* squamulosum Fr. VII, 377.
— lateritium Berk. et Br. = *Physarum* virescens Ditm. VII, 341.
— leoninum Berk. et Br. = *Lepidoderma* tigrinum Rost. VII, 386.
— leucopus Fr. = *Didymium* squamulosum Fr. VII, 377.
— leucopus Fr. = *Physarum* leucopus Rost. VII, 343.
— leucopus Link = *Physarum* leucopus Rost. VII, 343.
— Libertianum Bary = *Chondrioderma* difforme Rost. VII, 371.
— lobatum Nees = *Didymium* farinaceum Schrad. VII, 381.
— lobatum, β. stipitatum Somm. = *Didymium* microcarpum Rost. VII. 382.
— luteo-griseum B. et C. = *Physarum* polymorphum Rost. VII, 346.
— marginatum Fr. = *Didymium* farinaceum Schrad. VII, 381.
— marginatum Fr. = *Tilmadoche* nutans Rost. VII, 359.
— megalosporum Berk. et C. = *Didymium* microcarpum Rost. VII, 382.
— melanopus Fr. = *Didymium* farinaceum Schrad. VII, 381.
— melanopus Wallr. = *Didymium* microcarpum Rost. VII, 382.

Didymium melanopus Wallr. = *Physarum* cinereum Pers. VII, 344.
— melanopus, β. Clavus Fr. = *Didymium* Clavus Rost. VII, 377.
— melanopus, β. Clavus Wallr. (*non Fr.*) = *Pysarum* leucophæum Fr. VII, 345.
— melleum B. et Br. = *Cytidium* melleum Morg. XIV, 833.
— Michelii Lib. = *Chondrioderma* Michelii Rost. VII, 367.
— microcephalum Chev. = *Didymium* microcarpum Rost. VII, 382.
— nectriæforme Berk. et C. = *Physarum* virescens Ditm. VII, 341.
— neglectum B. et Br. = *Didymium* squamulosum Fr. VII, 377.
— neglectum Mass. (*non B. et Br.*) *Didymium* Masseeanum Sacc. et Syd. XIV, 836.
— nigripes Fr. = *Didymium* microcarpum Rost. VII, 382.
— obrusseum Berk. et C. = *Physarum* obrusseum Rost. VII, 346.
— parietinum Schrad. = ? *Anixia* spadicea Fuck. I, 35.
— parietinum Schrad. = *Mycogala* parietinum Sacc. III, 185.
— physarioides Kl. = *Didymium* farinaceum Schrad. VII, 381.
— physaroides Mont. (*non Fr.*) = *Physarum* lividum Rost. VII, 338.
— polycephalum Rav. = *Physarum* polymorphum Rost. VII, 346.
— polymorphum Mont. = *Physarum* polymorphum Rost. VII, 346.
— porphyropus Dur. et M. = *Didymium* microcarpum Rost. VII, 382.
— pusillum Berk. et C. = *Didymium* proximum Berk. et C. VII, 380.
— ramosum Duby = ? *Diderma* stipitatum Fr. VII, 374.
— Ravenelii B. et C. = *Cytidium* Ravenelii Morg. XIV, 833.
— rufipes Fr. = *Lepidoderma* tigrinum Rost. VII, 386.
— scrobiculatum Berk. = *Physarum* cinereum Pers. VII, 344.
— sinuosum Dur. et M. = *Physarum* sinuosum Rost. VII, 347.
— spumarioides Fr. = *Chondrioderma* spumarioides Rost. VII, 367.
— spumarioides Fr. = *Spumaria* alba DC. VII, 388.
— squamulosum Fuck. (*non A. et S.*) = *Didymium* Fuckelianum Rost. VII, 380.
— stellare Pers. = *Chondrioderma* radiatum Rost. VII, 372.
— stellare Schrad. = *Chondrioderma* radiatum Rost. VII, 372.
— subroseum Peck = *Physarum* albicans Peck VII, 348.
— tenerrimum Berk. et C. = *Physarum* obrusseum Rost. VII, 346.
— terrestre Fr. = *Physarum* leucophæum Fr. VII, 345.
— testaceum Schrad. = *Chondrioderma* testaceum Rost. VII, 369.
— tigrinum Schrad. = *Lepidoderma* tigrinum Rost. VII, 386.
— Wallrothii Rabh. = *Didymium* microcarpum Rost. VII, 382.
— zeylanicum Berk. et Br. = *Chondrioderma* zeylanicum Rost. VII, 364.
Didymohelix ferruginea Griff. = *Spirillum* ferrugineum De Toni. VIII, 1007.
Didymosphærella filicina Cooke = *Didymosphæria* pteridina Sacc. IX, 738.
Didymosphæria alpina Haszl. = *Amphisphæria* pinicola Rehm. I, 726.
— applanata Niessl = *Didymella* applanata Sacc. I, 546.
— Cadubriæ Sacc. = *Didymella* Cadubriæ Sacc. I, 550.
— cladophila Niessl = *Didymella* cladophila Sacc. I, 545.
— diaporthoides Speg. = *Didymella* diaporthoides Sacc. I, 550.
— diplospora Sacc. (*non Cooke*) = *Didymosphæria* permutata Sacc. I, 706.
— effusa Niessl = *Didymella* effusa Sacc. I, 552.
— epipolytropa Wint. = *Didymella* epipolytropa Berl. et Vogl. IX, 671.
— exigua Niessl = *Didymella* exigua Sacc. I, 553.

Didymosphæria Kunzei Niessl = *Didymella* proximella Sacc. I, 558.
— Mesnieriana Rehm et Thüm. = *Didymella* Mesnieriana Sacc. I, 546.
— oblitescens Fuck. = *Didymella* vexata Sacc. I, 547.
— padina Sacc. = *Didymosphæria* Cerasorum Sacc., *subsp.* XIV, 552.
— pusilla Niessl = *Didymella* pusilla Sacc. I, 555.
— pusiola Rehm = *Amphisphæria* pusiola Karst. I, 724.
— Rehmii Kunze = *Didymella* Rehmii Sacc. IX, 662.
— Rubi Fuck. = *Didymosphæria* diplospora Rehm. I, 710.
— sphinctrinoides Wint. = *Didymella* sphinctrinoides Berl. et Vogl. IX, 671.
— superflua Fuck. = *Didymella* superflua Sacc. I, 555.
— Trifolii Wint. = *Didymella* Trifolii Sacc. I, 554 et IX, 461.
— Typhæ Pass. = *Didymosphæria* typhina Pass. IX, 735.
— Ulothii Wint. = *Didymella* Ulothii Berl. et Vogl. IX, 671.
— Xylostei (*stylosp.*) Fuck. = *Camarosporium* Xylostei Sacc. III, 461.

Didymosporium complanatum Fres. = *Coniothecium* applanatum Sacc. IV, 508.
— complanatum Nees = *Coniothecium* complanatum Sacc. IV, 509.
— deplanatum Lib. = *Myxosporium* deplanatum Sacc. III, 725.
— elevatum Lib. p. p. = *Didymosporium* profusum Sacc. III, 763 et X, 475.
— elevatum Lib. p p. = *Melanconium* betulinum S. et K. III, 756 et X, 472.
— exulatum Jungh. = *Septomyxa* exulata Sacc. III, 767.
— Guyonianum Dur. et Mont. = *Steganosporium* Guyonianum Sacc. III, 806.
— pezizoideum Schw. = *Epiclinium* pezizoideum Fr. IV, 754.
— piriforme Riess = *Marsonia* piriformis Sacc. III, 767.
— Rubi Corda = *Coryneum* Rubi Sacc. III, 775.
— salicinum Corda = *Coryneum* salicinum Sacc. III, 777.
— truncatulum Corda = *Pestalozzia* truncata Lév. III, 794.

Didymotrichia diffusa Berl. = *Neopeckia* diffusa Starb. XI, 317.
— parietalis Berl. = *Neopeckia* parietalis Sacc. XI, 317.
— rhodosticta Berl. = *Neopeckia* rhodosticta Sacc. XI, 317.

Didymotrichum Bon. = *Cladosporium* Link, sectio.

Dilophospora Caricum Fuck. = *Neottiospora* Caricum Desm. III, 216.
— graminis Fuck. = *Lilophia* graminis Sacc. I, 357.

Dimera Fries = *Cladotrichum* Corda, sectio Didymothamnium Sacc.

Dimerosporium insigne Cooke = *Meliolopsis* insignis Sacc. IX, 375.
— maculosum Sacc. = *Zucalia* maculosa Sacc. IX, 435.
— mangiferum Sacc. = ? *Capnodium* mangiferum C. et Br. I, 77.
— oligotrichum Sacc. et Berl. = *Limerosporium* paurotrichum S. et B. IX, 408.
— Spartinæ Ell. et Ev. = *Meliola* Spartinæ Berl. et Vogl. IX, 427.

Dinemasporium herbarum Cooke = *Linemasporium* hispidulum Sacc., *var.* III, 685.
— leptosporum Sacc. = *Linemasporium* strigosum Sacc., *var.* β. III, 683.
— strigosulum Karst. = *Linemasporium* Graminum Lév., *var.* β. III, 683.
— tricristatum Pat. = *Polynema* tricristatum Sacc. X, 439.

Diorchidium lateripes Magn. = *Puccinia* Ruelliæ Lagh. XIV, 324.
— Steudneri Magn. = *Uropyxis* Steudneri Magn. XI, 204.

Diphtherium flavo-fuscum Ehrb. = *Lycogala* flavo-fuscum Rost. VII, 436.

Diplobacillus brevis endocarditis Weichs. = *Pasteurella* Weichselbaumii Trev. VIII, 997.

Diplochytrium luxurians Tom. = *Olpidium* Diplochytrium Schröt. VII, 310.

Diplococcus albicans tardissimus Flueg. = *Neisseria* tardissima Trev. VIII, 1069.

— iutracellularis meningitidis Weichs. = *Neisseria* Weichselbaumi Trev. VIII, 1069.

— luteus Adam. = *Neisseria* lutea Trev. VIII, 1071.

— Pneumoniæ Weichs. = *Klebsiella* salivaris Trev. VIII, 1030.

— scarlatinæ sanguinis Edingt. = *Neisseria* Edingtonii Trev. VIII, 1068.

Diplodia acerina Lév. = *Diplodia* subtecta Fr. III, 331.

— Aceris Fuck. = *Diplodia* subtecta Fr. III, 331.

— Aceris, *var.* Negundinis Thüm. = *Diplodia* atrata Sacc. III, 331.

— acervata Lév. = *Diplodina* acervata Sacc. III, 412.

— Ailanthi Cooke = *Botryodiplodia* Ailanthi Sacc. III, 378.

— Ampelopsidis All. = ? *Diplodia* Ampelopsidis Brun. XIV, 939.

— Aparines Briard (*non Pass.*) = *Diplodia* Briardi Sacc. X, 288.

— aquifolia West. = *Diplodia* Ilicis Fr. III, 360.

— arachnoidea Ces. = *Chætodiplodia* arachnoidea Sacc. III, 375.

— Auraucariæ Penz. = *Diplodia* acicola Sacc. *var.* III, 358.

— Araucariæ Penz. et Sacc. = *Diplodia* microsporella Sacc. *var.* III, 357.

— aschochytoides Sacc. = *Diplodina* ascochytoides Sacc. III, 412.

— aucubæ Sacc. (*nec West.*) = *Diplodia* aucubicola Sacc. III, 344.

— cæspitosa B. et Br. = *Haplosporella* cæspitosa Sacc. III, 323.

— carpophila Thüm. = *Diplodia* Sycina Mont., *var.* III, 350.

— Celastri Cooke = *Botryodiplodia* Celastri Sacc. III, 379.

— chætomioides Ces. = *Chætodiplodia* chætomioides Sacc. III, 375.

— Citri Sacc. = *Diplodia* Aurantii Catt. III, 330.

— Clematidis Cooke et Kalch. = *Diplodia* clematidea Sacc. III, 368.

— compacta C. et Ger. = *Botryodiplodia* compacta Sacc. III, 379.

— conpressa Cooke = *Botryodiplodia* compressa Sacc. III, 379.

— confluens B. et Br. = *Botryodiplodia* confluens Sacc. III, 378.

— congesta Lév. = *Botryodiplodia* congesta Sacc. III, 378.

— Corchori Kickx. = *Diplodia* Kerriæ Berk. III, 339.

— Corni West. = *Diplodia* mamillana Fr. III, 344.

— Coronillæ Berl. et Bres. (*Brun.?*) = *Diplodia* Emeri Sacc. X, 276.

— Cyanostroma B. et C. = *Botryodiplodia* cyanostroma Sacc. III, 379.

— decorticata C. et Ell. = *Diplodiella* decorticata Sacc. III, 376.

— deformis Karst. = *Diplodina* deformis Sacc. III, 413.

— Deodoræ Thüm. = *Diplodia* Juniperi West., *var.* III, 352.

— Dianthi Ces. = *Diplodina* Dianthi Sacc. III. 412.

— Dianthi Sacc. = *Diplodia* herbarum Lév., *var.* III, 370.

— diversa Speg. = *Diplodiella* diversa Sacc. III, 377.

— Evonymi Fuck. (*non West.*) = *Diplodia* ramulicola Desm. III, 333.

— fabæformis Pass. et Thüm. = *Sphæropsis* fabæformis Sacc. III, 296.

— fibricola Berk. = *Diplodiella* fibricola Sacc. III, 376.

— foliicola Sacc = *Diplodia* Juniperi West., *var.* III, 355.

— foliorum Sacc. = *Diplodia* clandestina Dur. et Mont., *var.* III, 334.

— Fraxini Fr. = *Botryodiplodia* Fraxini Sacc. III, 378.

— graminea Sacc. = *Diplodina* graminea Sacc. III, 413.

Diplodia hedericola Speg. = *Sphæropsis* hedericola Sacc. III, 295.
— herbicola B. et C. = *Diplodina* herbicola Sacc. III, 411.
— heteromorpha West. = *Diplodia* rudis Desm. et Kickx. III, 337.
— hirtella Sacc. = *Chætodiplodia* hirtella Sacc. III, 375.
— hyalospora C. et Ell. = *Diplodina* Ellisii Sacc. III, 412.
— hypoxyloidea Cooke = *Botryodiplodia* hypoxyloidea Sacc. III, 399.
— inquinans Ell. et B. (*non West.*) = *Diplodia* celtidigena Ell. et Barth. XIV, 937.
— insculpta Roum. = *Phoma* insculpta Sacc. III, 81.
— Jasmini Cel. (*non West.*) = *Diplodia* Celottiana Sacc. X, 281.
— juglandicola Curr. = *Botryodiplodia* juglandicola Sacc. III, 377.
— laurina Cooke et Harkn. = *Diplodia* Harknessi Sacc. III, 363.
— laurina Roum. (*nec Sacc.*) = *Diplodia* Roumegneri Sacc. III, 340.
— Lauro-Cerasi West. = ? *Diplodia* tecta B. et Br. III, 363.
— Lecythea Schw. = *Sphæropsis* Lecythea Sacc. III, 302 et X, 257.
— libera Schulz. et Sacc. = *Diplodia* Cydoniæ Sacc., *var.* III, 340.
— lignicola Peck. = *Diplodiella* lignicola Sacc. III, 377.
— loculata Mont. = *Botryodiplodia?* loculata Sacc. III, 380.
— lyciella Sacc. = *Diplodia* Lycii Fuck., *var.* III, 367.
— Marsdeniæ Cooke et Mass. (*non Thüm.*) = *Diplodia* Cookei Sacc. et Syd. XIV, 939.
— melæna, *var.* Lauri Roum. = *Diplodia* laurina Sacc. III, 348.
— Meliæ Ell. et Ev. (*non Tassi*) = *Diplodia* Langloisii Sacc. et Syd. XIV, 929.
— Meliæ Sacc. et Roum. = *Diplodia* microsporella Sacc., *var.* III, 357.
— Menthæ Sacc. = *Diplodia* herbarum Lév., *var.* III, 370.
— microspora Sacc. (*nec B. et C.*) = *Diplodia* microsporella Sacc. III, 357.
— millegrana C. et Harkn. = *Diplodiella* millegrana Sacc. III, 376.
— Mori Auct. plur. = *Sphæropsis* Mori Berl. X, 256.
— Mori, *for.* gregaria Auct. = *Haplosporella* moricola Berl. X, 275.
— Negundinis Thüm. = *Diplodia* atrata Sacc. III, 331.
— Novæ-Hollandiæ Speg. = *Sphæropsis* Novæ-Hollandiæ Sacc. III, 295.
— Oleæ Not. = *Macrophoma* Oleæ Berl. et Vogl. X, 204.
— oospora Berk. = *Diplodiella* oospora Sacc. III, 376.
— Parkinsoniæ Speg. = *Sphæropsis* Parkinsoniæ Sacc. III, 292.
— Parmeliæ B. et C. = *Diplodina* Parmeliæ Sacc. III, 413.
— periglandis Cooke et Harkn. = *Diplodina* periglandis Sacc. III, 413.
— Periplocæ Berl. et Bres. = *Diplodia* asclepiadacea Cooke et Ell., *subsp.* X, 284.
— Photiniæ Brun. (*non Speg.*) = *Diplodia* photiniæcola Brun. X, 277.
— Pittospori Cel. (*non Cooke et Harkn.*) = *Diplodia* Pittospororum Sacc. X, 281.
— Platani Sacc. = *Diplodia* ditior Sacc. et Roum. III, 352.
— polymorpha Not. = *Camarosporium* polymorphum Sacc. III, 461.
— Psoraleæ Boy. et Jacz. (*non K. et Har.*) = *Diplodia* Boyeri Sacc. et Syd. XIV, 939.
— quercella Penz. et Sacc. = *Diplodiella* quercella Penz. et Sacc. III, 376.
— quercus Fuck. = *Otthia* quercus Fuck. I, 737.
— radicicola Sacc. = *Diplodia* Castaneæ Sacc., *var.* III, 353.
— ramulicola Sacc. = *Diplodia* Tini Sacc., *var.* III, 359.

Diplodia Rosæ West. = *Diplodia* Rosarum Fr. III, 338.
— rosæcarpa Cooke = *Diplodia* rhodocarpa Cooke (*rectif.*). III, 362.
— Rosmarini Pass. = *Diplodia* Rosmarini Cel. X, 281.
— Saccardiana Speg. = *Sphæropsis* Saccardiana Sacc. III, 292.
— Sapii Speg. = *Sphæropsis* Sapii Sacc. III, 301.
— Sarothamni Oud. (*non C. et Harkn.*) = *Diplodia* Oudemansii Sacc. et Syd. XIV, 939.
— scabrosa West. = *Botryodiplodia* scabrosa Sacc. III, 378.
— Solani Pass. = *Haplosporella* Solani Sacc. III, 324.
— Spartii Boy et Jaczew. (*non Cast.*) = *Diplodia* Boyeri Sacc. XI, 519.
— stenospora B. et C. = *Diplodina* stenospora Sacc. III, 411.
— Styracis Fr. Tassi = *Diplodia* Bresadolæ F. Tassi. XIV, 934.
— syconophila Sacc. = *Diplodia* sycina Mont., *var.* III, 350.
— Syringæ Auersw. = *Diplodia* Lilacis West. III, 346.
— Tamaricis Sacc. (*nec Rabh.*) = *Diplodia* tamaricina Sacc. III, 343.
— Tecomæ Cooke = *Diplodiella* Tecomæ Sacc. III, 377.
— Thevetiæ Tassi = *Diplodia* ægyptiaca Tassi, *var.* XIV, 928.
— Thujæ Sacc. (*non West.*) = *Diplodia* thujana Peck et C., *var.* III, 356.
— truncata Lév. = *Diplodina* truncata Sacc. III, 411.
— uredinicola Desm. = *Darluca* Filum Cast. III, 410.
— valsoides Peck = *Botryodiplodia* valsoides Sacc. III, 379.
— Veronensis Sacc. = *Diplodia* Juglandis Fr., *var.* III, 352.
— Vincæ Sacc. = *Sphæropsis* Vincæ Sacc. et Wint. III, 302.
— Zeæ Lév. = *Diplodia* Maydis Sacc. III, 373.

Diplodina clodiensis Sacc. = *Ambrosiella* clodiensis Sacc. XIV, 953.
— cupularis Karst. = *Stagonospora* cupularis Karst. X, 332.
— Hyoscyami Pat. = *Diplodina* viridula Sacc. et Syd. XIV, 952.
— Smilacis Pat. (*non Ell. et Ev.*) = *Diplodina* Patouillardii Sacc. et Syd. XIV, 953.

Diplonema sordescens Karst. = *Peniophora* sordescens Sacc. IX, 240.

Diplosporium fungicolum Plowr. = *Diplosporium* album Bon., *var.* IV, 178.
— Morsus-ranæ Corda = *Dactylium* Morsus-ranæ Sacc. IV, 189.
— nigrescens Link = *Cladotrichum* nigrescens Sacc. IV, 373.

Diplostoma Link = *Tylostoma* Pers.

Diplotheca Tunæ Starb. = *Saccardia* Tunæ Starb. XI, 253.

Dirimosperma scutatum Preuss = *Coniothyrium* scutatum Sacc. III, 312.

Discella anomala Cooke = *Kellermannia* yuccogena Ell. et Ev. X, 337.
— Citri Cooke = *Discula* Citri Sacc. III, 675.
— Darlingtoniæ Thüm. = *Discula* Darlingtoniæ Sacc. III, 676.
— Desmazieri B. et Br. = *Melanconium* Desmazieri Sacc. III, 751.
— discoidea C. et Peck = *Discula* Peckiana Sacc. III, 675.
— effusa B. et Br. = *Discula* effusa Sacc. III, 676.
— Kalmiæ Beck = *Discula* Kalmiæ Sacc. III, 676.
— leguminum Cooke = *Discula* leguminum Sacc. III, 677.
— leguminum Cooke = *Glœosporium* Leguminum Sacc. III, 718.
— lignicola Cooke = *Discula* lignicola Sacc. III, 676.
— macrosperma Peck = *Discula* macrosperma Sacc. III, 675.
— Magnoliæ B. et C. = *Discula* Magnoliæ Sacc. III, 674.
— microsperma B. et Br. = *Discula* microsperma Sacc. III, 675.
— microspora B. et C. = *Discula* microspora Sacc. III, 674.

Discella obscura B. et C. = *Discula* obscura Sacc. III, 675.
— olivacea Cooke et Harkn. = *Discula* olivacea Sacc. III, 676.
— Platani Oud. = *Discula* Platani Sacc. III, 674.
— Platani Peck = *Discula* Platani Sacc. III, 674.
— platyspora B. et Br. = *Discula* platyspora Sacc. III, 674.
— quercina Cooke = *Discula* quercina Sacc. III, 675.
— rugosa B. et C. = *Discula* rugosa Sacc. III, 675.
— tenuispora Cooke = *Discula* tenuispora Sacc. III, 677.
— Ulmi Oud. = *Myxosporium* Ulmi Sacc. III, 723.
— variabilis Ell. = *Discula* variabilis Sacc. III, 676.
Discina Stephensoniana Ell. = *Discina* repanda Wahl., *subsp.* VIII, 100.
Discinella badicolor Boud. = *Humaria* badicolor Sacc. VIII, 124.
— livido-purpurea Boud. = *Humaria* livido-purpurea Sacc. VIII, 124.
Disciotis maturescens Boud. = *Discina* maturescens Boud. (Sacc.). XI, 395.
Discisceda collabascens Czern. = *Diplocystis?* collabascens De Toni. VII, 92.
— compacta Gzern. = *Diplocystis?* compacta De Toni. VII, 92.
— mollis Czern. = *Diplocystis?* mollis De Toni. VII, 92.
Discomyces Bovis Riv. = *Nocardia* Actinomyces Trev. VIII, 928.
— equi Riv. = *Bollingera* equi Trev. VIII, 1039.
— pleuriticus canis fam. Riv. = *Bollingera* Vacchetæ Trev. VIII, 1039.
Discosia faginea Lib. = *Discosia* Artocreas Fr. III, 653.
— nitida Lév. = *Discosia* alnea Berk. III, 654.
— quercicola Not. = *Discosia* Artocreas Fr. III, 653.
Discula anomala Sacc. = *Kellermannia* yuccogena Ell. et Ev. X, 337.
— Oncidii Oud. = *Glœosporium* Oncidii Oud. III, 567.
Dispora caucasica Kern. = *Pacinia* caucasica Trev. VIII, 1017.
Ditangium insigne Karst. = *Craterocolla* rubella Pers. VI, 778.
Ditiola epiphylla Schw. = *Crinula* epiphylla Sacc. VIII, 607.
— mucida Schulz. = *Crinula* mucida Sacc. VIII, 607.
— nuda Berk. = *Dacryopsis* nuda Mass. XI, 149.
— paradoxa Fr. = *Ombrophila* paradoxa Sacc. VIII, 620.
— tubercularioides Lib. = *Ciliciopodium* tubercularioides Sacc. IV, 577.
Ditopella (innom.) Hazsl. = *Leptosphæria* Hazslinskii Sacc. II, 28.
Doassansia Farlowii Cornu = *Doassansia* occulta Cornu. VII, 504.
— punctiformis Schröt. (*non Wint.*) = *Doassansia* Niesslii De-Toni. VII, 505.
— Sagittariæ Fish. = *? Æcidium* incarceratum Berk. et Br. VII, 831.
Dochmolopha Loniceræ Cooke = *Cryptostictis* Loniceræ Sacc. III, 444.
Doratomyces Neesii Corda = *Graphium* subulatum Sacc. IV, 612.
Dothidea abortiva Desm. = *Phyllachora* abortiva Fuck. II, 610.
— acervulata Schw. = *Phyllachora* acervulata Sacc. II, 609.
— Acrocomiæ Mont. = *Phyllachora* Acrocomiæ Sacc. II, 606.
— advena Ces. = *Botryosphæria* advena Ces. et Not. I, 458.
— Alchemillæ Fr. = *Venturia* Alchemillæ B. et Br. I, 593.
— Alismatis Lasch = *Doassanzia* Alismatis Cornu. VII. 503.
— alnea Fr. = *Discosia* alnea Berk. III, 654.
— aloëtica B. et C. = *Phyllachora* aloëtica Sacc. II, 607.
— Ambrosiæ Schw. = *Phyllachora* Ambrosiæ Sacc. II, 601.
— amphimelæna Mont. = *Homostegia* amphimelæna Sacc. II, 650.
— Anemones DC. = *Synchytrium* Anemones Wor. VII, 288.

Doihidea Anethi Fr. = *Phoma* Anethi Sacc. III, 125.
— Angelicae Fr. = *Phyllachora* Angelicæ Fuck. II, 615.
— annulata Cooke = *Phyllachora* annulata Sacc. II, 610.
— anomala Berk. et C. = *Phyllachora* anomala Sacc. II, 608.
— appendiculosa M. et Berk. = *Asterina* appendiculosa Mont. I, 47.
— Asclepiadis Schw. = *Phyllachora* Asclepiadis Sacc. II, 617.
— aspidea Berk. = *Phyllachora* aspidea Sacc. II, 598.
— Asteroma Fr. = *Sphærella* Asteroma Karst. I, 523.
— asteromorpha Fr. = *Phyllachora* asteromorpha Sacc. II, 608.
— Baccharidis B. et C. = *Dothidella* Berkeleyana Berl. et Vogl. IX, 1036.
— Barringtoniæ B. et Br. = *Phyllachora* Baringtoniæ Sacc. II, 613.
— basi-rufa B. et C. = *Dothidella* basi-rufa Sacc. II, 631.
— Berberidis Not. = *Plowrightia* Berberidis Sacc. II, 637.
— betulina Fr. = *Dothidella* betulina Sacc. II, 628.
— Brachystemonis Schw. = *Phyllachora* Brachystemonis Sacc. II, 613.
— Brassicæ Desm. = *Sphærella* brassicicola Ces. et Not. I, 502.
— bullata Berk. = *Plowrightia* bullata Sacc. II, 637.
— bullata Fr. = *Phyllachora* bullata Sacc. II, 614.
— Bumeliæ Schw. = *Polystigma?* Bumeliæ Sacc. II, 458.
— cæspitosa Fr. = *Tympanis* Aucupariæ Wallr. VIII, 579.
— calamigena B. et Br. = *Phyllachora* calamigena Sacc. II, 606.
— Calophylli B. et Br. = *Scirrhia* Calophylli Sacc. II, 635.
— Calystegiæ Cooke et Harkn. = *Plowrightia* Calystegiæ Berl. et Vogl. IX, 1041.
— canaliculata Schw. = *Phyllachora* canaliculata Sacc. II, 623.
— Capreolatæ Schw. = *Dothidea* Bignoniæ Fr. II, 644.
— Caricis Fr. = *Phyllachora* Caricis Sacc. II, 625 et IX, 1026.
— Castagnei Mont. = *Scirrhia* Castagnei Nits. II, 635.
— Castaneæ Schw. = *Phyllachora* Castaneæ Sacc. II, 611.
— cellulosa Wallr. = *Dothiora* cellulosa Wallr. VIII, 767.
— Cepæ Schw. = *Phyllachora* Cepæ Sacc. II, 623.
— ceramioides Duby = *Venturia* Alchemillæ B. et Br. I, 593.
— Cerasi C. et E. = *Botryosphæria* Cerasi Sacc. I, 458.
— Cercidis Cooke = *Bagnisiella* Cercidis Berl. et Vogl. IX, 1005.
— Chamæropis Cooke = *Auerswaldia* Chamæropis Sacc. II, 626 et IX, 1031.
— Chætonium Kunze = *Venturia* Kunzei Sacc. I, 588.
— chalybæa Schw. = *Phyllachora* chalybæa Sacc. II, 621.
— Chenopodii Schw. = *Phyllachora* Chenopodii Sacc. II, 618.
— cinerascens Schw. = *Phyllachora* cinerascens Sacc. II, 617.
— circinata Kalch. et Cooke = *Parodiella* circinata Sacc. I, 718.
— circumscripta Berk. = *Mazzantia* circumscripta Sacc. II, 592.
— circumvaga Desm. = *Sphærella* circumvaga Sacc. I, 514.
— clavispora C. et P. = *Rhopographus* clavisporus Sacc. II, 648.
— clavuligera Berk. et Br. = *Bagnisiella* Rhamni Berl. et Vogl. IX, 1001.
— Colensoi Berk. = *Phyllachora* Colensoi Sacc. II, 609.
— concaviuscula Ell. et Ev. = *Plowrightia* concaviuscula Sacc XI, 376.
— conferta Schw. = *Phyllachora* conferta Sacc. II, 618.
— conspurcata Berk. = *Phyllachora* conspurcata Sacc. II, 612.
— corallina Mont. = *Meliola* corallina Mont. I, 62.
— Coriariæ Mont. = *Stigmatae* Coriariæ Mont. I, 544.

Dothidea cristallophora Berk. et Curt. = *Dothidea* tetraspora B. et Br. II, 640.
— Crotonis Cooke = *Phyllachora* Crotonis Sacc. II, 599.
— crustacea Schw. = *Phyllachora* crustacea Sacc. II, 619.
— culmicola Schw. = *Phyllachora* culmicola Sacc. II, 622.
— Dalibardæ Peck = *Phyllachora* Dalibardæ Sacc. II, 600.
— Dasylirii Peck = *Phyllachora* Dasylirii Sacc. II, 606.
— Decaisneana Lév. = *Phyllachora* Decaisneana Sacc. II, 598.
— delicatula Schw. = *Phyllachora* delicatula Sacc. II, 623.
— Delilei DR. et M. = *Botryosphæria* Delilei Sacc. I, 460.
— demersa Cooke = *Phyllachora* demersa Sacc. II, 595.
— denigrans Schw. = *Phyllachora* denigrans Sacc. II, 621.
— depazeoides Desm. = *Phyllachora* depazeoides Nits. II, 596.
— deusta Fr. = *Phyllachora* deusta Sacc. II, 616.
— Dioscoreæ Schw. = *Phyllachora* Dioscoreæ Sacc. II, 624.
— dispersa Schw. = *Phyllachora* dispersa Sacc. II, 617.
— dolichigena B. et Br. = *Phyllachora* dolichogena Sacc. II, 601.
— Drymidis Lév. = *Bagnisiella* Drymidis Sacc. II, 590.
— durissima Berk. = *Homostegia* durissima Sacc. II, 651.
— edax B. et Br. = *Ophiodotis* edax Sacc. II, 653.
— effusa Schw. = *Phyllachora* effusa Sacc. II, 621.
— elegans Schw. = *Phyllachora* elegans Sacc. II, 619.
— Elettariæ B. et Br. = *Dothidella* Elettariæ Sacc. II, 633.
— elliptica Schw. = *Phyllacora* elliptica Sacc. II, 620.
— endocrypta Mont. = *Dothidella* endocrypta Berl. et Vogl. IX, 1037.
— Epilobii Fr. = *Asteroma* Epilobii Fr. III, 210.
— episphæria Peck = *Phyllachora* episphæria Sacc. II, 608.
— epitypha Cooke = *Phyllacora* epitypha Sacc. II, 605.
— Eugeniæ Mont. = *Asterina* Eugeniæ Mont. I, 49.
— euglypta Mont. = *Phyllachora* euglypta Sacc. II, 600.
— Eupatorii Berk. et C. = *Phyllachora* Eupatorii Sacc. II, 616.
— examinans Mont. et B. = *Auerswaldia* examinans Sacc. II, 626.
— exanthematica Berk. = *Phyllachora* exanthematica Cooke. IX, 1021.
— exasperans Schw. = *Phyllachora* exasperans Sacc. II, 614.
— excavata C. et Ell. = *Curreya* excavata Sacc. II, 652.
— exculpta Berk. = *Phyllachora* exculpta Sacc. II, 613 et IX, 1019.
— explanata Lév. = *Phyllachora* explanata Sacc. II, 596.
— fatiscens Schw. = *Phyllachora* fatiscens Sacc. II, 600.
— filicina Fr. = *Rhopographus* filicinus Fuck. II, 648.
— filicina, *var.* nervisequia Berk. = *Dothidella* nervisequia Sacc. II, 632.
— filicum Schw. = *Phyllachora* filicum Sacc. II, 625.
— Fimbristylis Berk. et Br. = *Phyllachora* Fimbristylis Sacc. IX, 1025.
— Fraxini Fr. = *Cercospora* Fraxini Sacc. IV, 471.
— frigoris Schw. = *Phyllachora* frigoris Sacc. II, 621.
— fructigena Schw. = *Phyllachora* fructigena Sacc. XI, 372.
— Gentianæ Schw. = *Phyllachora* Gentianæ Sacc. II, 616.
— Geranii Fr. = *Venturia* Geranii Wint. IX, 695.
— globulosa Cooke et Mass. = *Darwiniella* globulosa Sacc. IX, 1049.
— Glycineos Schw. = *Phyllachora* Glycineos Sacc. II, 612.
— Goudotii Lév. = *Homostegia* Goudotii Sacc. II, 650.
— Graminis Fr. = *Phyllachora* Graminis Fuck. II, 602 et IX, 1026.

Dothidea Graminis, β. Poarum Fr. = *Phyllachora* Poæ Sacc. II, 603.
— Gramma Schw. = *Phoma* Gramma Starb. XI, 489.
— grammodes Berk. = *Dothidella* grammodes Sacc. II, 634.
— granulosa Kl. = *Montagnella* granulosa Sacc. II, 647.
— granulosa Kl. et Berk. = ? *Montagnella spec.* Sacc. II.
— granulosa Lév. (*non Kl. et B.*) = *Phyllachora* granulosa Sacc. II, 596.
— granulosa Mont. = *Asterina* granulosa Hook. et Arn. I, 50.
— Grevilleæ Lév. = *Phyllachora* Grevilleæ Sacc. II, 597.
— Guatteriæ Berk. = *Phyllachora* Guatteriæ Cooke. IX, 1009.
— Haydeni B. et C. = *Ophiodotis* Haydeni Sacc. II, 653.
— Hederæ Moug. = *Leptothyrium* Hederæ Starb. XI, 554.
— Heliopsidis Schw. = *Montagnella* Heliopsidis Sacc. II, 646.
— Heraclei Fr. = *Phyllachora* Heraclei Fuck. II, 600.
— hibiscicola Schw. = *Phyllachora* Hibiscicola Sacc. II, 618.
— Hippophaëos Pass. = *Plowrightia* hippophaëos Sacc. II, 637.
— Hyssopi Schw. = *Phyllachora* Hyssopi Sacc. II, 621.
— hysteriiformis Karst. = *Rhopographus* histeriiformis Sacc. II, 648.
— hysterioides Ces. = *Rhopographus* hysterioides Sacc. II, 648.
— Ilicis Cooke = *Bagnisiella* Ilicis Sacc. II, 590.
— Impatiensis Schw. = *Phyllachora* Impatientis Sacc. II, 617.
— impressa Fr. = *Phyllachora* impressa Sacc. II, 609.
— impressa Fr. = *Stigmatea* impressa Fr. I, 544.
— incarcerata Berk. = *Phyllachora* incarcerata Sacc. II, 596.
— inserta B. et C. = *Apiospora* inserta Sacc. I, 540.
— inelegans Schw. = *Phyllachora* inelegans Sacc. II, 619.
— inclusa B. et C. = *Phyllachora* inclusa Sacc. II, 599.
— insculpta Wallr. = *Plowrightia* insculpta Sacc. II, 636.
— interstitialis Berk. et C. = *Phyllachora* interstitialis Cooke. IX, 1021.
— Iridis Desm. = *Metasphæria* Iridis Sacc. II, 178.
— irregularis Otth. = *Plowrightia* irregularis Sacc. XIV, 681.
— Johnstonii B. et Br. = *Venturia* Johnstonii Sacc. I, 592.
— juglandicola Schw. = *Phyllachora* juglandicola Sacc. II, 610.
— Juglandis Mont. = *Botryosphæria* Juglandis Sacc. I, 457.
— Juncaginearum Lasch. = *Phæosphærella* Juncaginearum Sacc. XI, 312.
— Junci Fr. = *Phyllachora* Junci Fuck. II, 605.
— Juniperi Desm. = *Microthyrium* Juniperi Sacc. II, 664.
— Kalmiæ Peck = *Dothidella* Kalmiæ Sacc. II, 631.
— Kniphofiæ K. et Cooke = *Phyllachora* Kniphofiæ Sacc. II, 607.
— Lathyri Lév. = *Euryachora* Lathyri Cooke. IX, 1030.
— latitans Fr. = *Phyllachora* latitans Sacc. II, 610.
— Lauri-Borboniæ Schw. = *Pyhllachora* Lauri-Borboniæ Sacc. II, 610.
— lauricola Schw. = *Phyllachora* lauricola Sacc. II, 612.
— Lespedezæ Berk. = *Phyllachora* Lespedezæ Sacc. II, 614 et IX, 1007.
— lichenicola Mass. = *Epicymatia* lichenicola Mass. I, 573.
— Lichenum Somm. = *Celidium* Stictarum Tul. VIII, 743.
— Lichenum Somm. = *Homostegia* Lichenum Fuck. II, 649.
— lineola Schw. = *Phyllachora* lineola Sacc. II, 624.
— lucens Cooke = *Phyllachora* lucens Sacc. II, 600.
— Lycii Duby = ? *Fenestella* Lycii Sacc. II, 329.
— maculæformis Berk. = *Asterula* maculæformis Cooke. IX, 376.

Dothidea maculæformis Desm. = *Venturia* epilobiana Wint. I, 429.
— maculans Schw. = *Phyllachora* maculans Sacc. II, 611.
— Magnoliæ Cooke = *Homostegia* Magnoliæ Sacc. II, 650.
— marginata Lév. = *Dothidella* marginata Sacc. II, 629.
— Martianoffiana Niessl = *Plowrightia* Martianoffiana Sacc. II, 638.
— melæna Rabh. = *Phyllachora* melæna Sacc. II, 602.
— melanoplaca Desm. = *Phyllachora* melanoplaca Sacc. II, 607.
— melanops Tul. = *Botryosphæria* advena Ces. et Not. I, 458.
— Melastomatis Fr. = *? Polystigma* Melastomatum Pat. XI, 355.
— Melastomatis Kunze = *? Asterina* Melastomatis Lév. I, 51.
— Mezerei Fr. = *Plowrightia* Mezerei Sacc. II, 636.
— microcenta B. et Br. = *Phyllachora* microcenta Sacc. II, 595.
— millepunctata Berk. et C. = *Dothidella* millepunctata Sacc. II, 632.
— millepunctata Desm. = *Læstadia* millepunctata Sacc. I, 426.
— millepunctata Desm. = *Phyllachora* millepunctata Sacc. II, 595.
— Missouriensis Schw. = *Phyllachora* Missouriensis Sacc. II, 622.
— moricola C. et Ell. = *Bagnisiella* moricola Sacc. II, 590.
— moriformis Fr. = *Kullhemia* moriformis Karst. II, 591.
— Muhlenbergiæ Ell. = *Phyllachora* Muhlenbergiæ Sacc. II, 604.
— Munkii Speg. = *Roussoella* Munkii Speg. IX, 1045.
— Musæ Kl. = *Phyllachora* Musæ Sacc. II, 613, 625 et IX, 1023.
— Myrciæ Lév. = *Phyllachora* Myrciæ Sacc. II, 595.
— Napelli Ces. = *Mazzantia* Napelli Sacc. II, 592.
— nervisequa Fr. = *Asteroma* nervisequum Fr. XI, 501.
— nigrescens Schw. = *Phyllachora* nigrescens Sacc. II. 623.
— nitidissima Berk. et C. = *Phyllachora* nitidissima Sacc. II, 600.
— nodicola Schw. = *Phyllachora* nodicola Sacc. II, 620.
— oceanica Ces. = *Bagnisiella* oceanica Sacc. II, 590.
— oleandrina Dur. et M. = *Dothidella* oleandrina Sacc. II, 632.
— orbiculata Fr = *Phyllachora* orbiculata Sacc. II, 609.
— ornans Schw. = *Phyllachora* ornans Sacc. II, 618.
— Osbeckiæ B. et Br. = *Dothidella* Osbeckiæ Sacc. II, 633.
— Osmundæ P. et C. = *Dothidella* Osmundæ Sacc. II, 631.
— Paliuri Lév. = *Glœosporium* Paliuri Karst. et Har. X, 446.
— Paliuri Lév. = *Phyllosticta* Paliuri Cooke. X, 111.
— Panici Schw. = *Phyllachora* Panici Sacc. II, 624.
— paradoxa Duby = *Plowrightia?* paradoxa Sacc. IX, 1043.
— Parryi Farl. = *Endothia* Parryi Cooke. IX, 700.
— parsimons Fr. = *Botryosphæria* Persimon Sacc. I, 460.
— penicillata Schw. = *Phyllachora* penicillata Sacc. II, 623.
— Pentanisiæ Cooke = *Parodiella* Pentanisiæ Sacc. II, LII et IX, 410.
— Periclymeni Fuck. = *Plowrightia* Periclymeni Sacc. II, 637.
— perisporioides B. et C. = *Parodiella* perisporioides Speg. I, 717.
— permeans Berk. = *Phyllachora* permeans Sacc. II, 612.
— Phlogis Schw. = *Phyllachora* Phlogis Sacc. II, 616.
— Phlomidis Lév. = *Phoma* Phlomidis Cooke X, 173.
— Phylloplacus Mont. = *Phyllachora* phylloplaca Sacc. II, 599.
— Phytolaccæ Schw. = *Phyllachora* Phytolaccæ Sacc. II, 618.
— picea B. et C. = *Phyllachora* picea Sacc. II, 601.
— Piggotii Berk. et Broom. = *Homostegia* Piggotii Karst. II, 649.

Dothidea Pinastri Fr. = *Dothiorella?* Pinastri Sacc. III, 241.
— Pistaciæ Lév. = *Septoria* Pistaciæ Cooke. III, 483.
— platyplaca Berk. = *Montagnella* platyplaca Sacc. II, 647.
— Podagrariæ Fr. = *Phyllachora* Podagrariæ Karst. II, 615.
— Polygalæ Schw. = *Phyllachora* Polygalæ Sacc. II, 612.
— Polygonati Schw. = *Phyllachora* Polygonati Sacc. II, 620.
— Polygoni Fr. = *Stigmatea* Polygonorum Fr. I, 544.
— polyspora Bref. = *Plowrightia* polyspora Sacc. XI, 376.
— pomigena Schw. = *Phyllachora* pomigena Sacc. II, 622.
— Potentillæ Fr. = *Venturia* Potentillæ Cooke et Grev. I, 594 et IX, 692.
— Pringlei Peck = *Auerswaldia* Pringlei Sacc. II, 626.
— Prostii Desm. = *Didymella* Hellebori Sacc. I, 553.
— Pteridis Fr. = *Cryptomyces* Pteridis Rehm. VIII, 709.
— Pteridis Fr. = *Phyllachora* Pteridis Fuck. II, 607.
— puccinioides Erb. = *Dothidea* Sambuci, *var.* Syringæ Sacc. II, 640.
— pulverulenta B. et C. = *Dothidella* pulverulenta Sacc. II, 631.
— puncta Cooke = *Parodiella* puncta Sacc. I, 718.
— quercina Berk. = *Asterula* quercigena Cooke. IX, 376.
— ramosa Schw. = *Phyllachora* ramosa Sacc. II, 620.
— repens Berk. = *Phyllachora* repens Sacc. II, 597.
— repens Corda, *var.* catervaria Berk. = *Phyllachora* catervaria Sacc. II, 598.
— reticulata Fr. = *Asteroma* reticulatum Chev. III, 214.
— Rhamni Mont. = *Bagnisiella* Rhamni Berl. et Vogl. IX, 1004.
— Rhois Fr. = *Phyllachora* Rhois Sacc. II, 609.
— rhopalina Mont. = *Phyllachora* rhopalina Sacc. II, 595.
— rhytismoides Corda = *Phyllachora* rhytismoides Sacc. II, 594.
— rhytismoides Chev. = *Phyllachora* rhytismoides Sacc. II, 594.
— ribesia Fr. = *Plowrightia* ribesia Sacc. II, 635.
— rimosa Fr. = *Scirrhia* rimosa Fuck. II, 634.
— rimosa, β. depauperata Desm. = *Scirrhia* depauperata Fuck. II, 634.
— Robergei Wint.? = *? Venturia* circinans Sacc. I, 592 et IX, 693.
— Robertiani Fr. = *Stigmatea* Robertiani Fr. I, 541.
— Rosæ Fr. = *Botryosphæria* Dothidea Sacc. I, 460.
— Rosæ Schw. = *Phyllachora* Rosæ Sacc. II, 611.
— rubra Fr. = *Polystigma* rubrum DC. II, 458.
— rugodisca Cooke = *Homostegia* rugodisca Sacc. II. 650.
— Sambuci, *f.* Hippophaëos Pass. = *Plowrightia* Hippophaëos Sacc. II, 637.
— Sassafras Schw. = *Phyllachora* Sassafras Sacc. II, 610.
— Scabies Kalch. = *Auerswaldia* Scabies Sacc. II, 626.
— scapincola Schw. = *Phyllachora* scapincola Sacc. II, 624.
— Schweinitzii B. et C. = *Montagnella* Schweinitzii Sacc. II, 647.
— Scutula B. et C. = *Polystomella* Scutula Speg. IX, 1063.
— Scutula Berk. et Br. = *Polystomella* Scutula Speg. IX, 1063.
— Sedi Not. = *Dothidella* thoracella Sacc. II, 630.
— seminata B. et Rav. = *Stigmatea* seminata Sacc. I, 543.
— Sequojæ C. et Harkn. = *Stigmatea* Sequojæ Sacc. I, 542.
— Silphii Schw. = *Phyllachora* Silphii Sacc. II, 617.
— simillima B. et Rav. = *Phyllachora* simillima Sacc. II, 595.
— Solidaginis Schw. = *Sphæria* Solidaginum Schw. II, 436.

Dothidea Sorbi Fr. = *Dothiora* Sorbi Fuck. VIII, 766.
— sordidula Lév. = *Dothidella* sordidula Sacc. II, 631.
— sphæroides Fr. = *Dothiora* sphæroides Fr. VIII, 764.
— stellaris Fr. = *Euryachora* stellaris Fuck. II, 625.
— stenospora B. et Br. = *Phyllachora* stenospora Sacc. II, 602.
— stipata Fr. = *Phyllachora* stipata Sacc. II, 616.
— Strelitziæ Cooke = *Phyllachora* Strelitziæ Sacc. II, 606.
— striæformis Fr. = *Diaporthe* striæformis Nits. I, 690.
— subcuticularis Schw. = *Phyllachora* subcuticularis Sacc. II, 611.
— syconophila DR. et M. = *Botryosphæria* syconophila Ces. et Not. I, 461.
— Tamaricis Cooke = *Bagnisiella* Tamaricis Sacc. II, 590.
— tenuis Berk. = *Phyllachora* tenuis Sacc. IX, 1009.
— tessellata Cooke = *Bagnisiella* tessellata Berl. et Vogl. Add. 222.
— Tetradeniæ Berk. = *Homostegia* Tetradeniæ Sacc. II, 650.
— Tetrantheræ B. et Br. = *Phyllachora* Tetrantheræ Sacc. II, 595.
— tetraspora Plowr. = *Anthostoma* Plowrightii Sacc. I, 305.
— thanatophora Lév. = *Phyllachora* thanatophora Sacc. II, 624.
— Thwaitesii Berk. = *Phyllachora* Thwaitesii Sacc. II, 598.
— tinctoria Tul. = *Dothidella* tinctoria Sacc. II, 627.
— Tragacanthæ Lév. = *Placosphærella* Tragacanthæ Pat. XIV, 948.
— Tragiæ Berk. et C. = *Phyllachora* Tragiæ Sacc. II, 601.
— Trifolii Fr. = *Phyllachora* Trifolii Fuck. II, 613 et IX, 1020.
— tuberculiformis Ell. = *Plowrightia* tuberculiformis Sacc. II, 638.
— typhina Fr. = *Epichloe* typhina Tul. II, 578.
— venenata C. et E. = *Botryosphæria* venenata Sacc. I, 460.
— ventricosa DR. et Mont. = *Physalospora* ventricosa Cooke. XI, 292.
— Veronicæ Lib. = *Dimerosporium* abjectum Fuck. I, 51.
— virgultorum Fuck. = *Plowrightia* virgultorum Sacc. II, 636.
— Visci Kalchb. = *Anthostomella?* Visci Sacc. I, 293.
— viticola Schw. = *Phyllachora* viticola Sacc. II, 620.
— viventis Cooke = *Phyllachora* viventis Sacc. II, 601.
— viventis, *var.* Albizziæ Cooke = *Homostegia* Albizziæ Berl. et Vogl. IX, 1049.
— vorax Berk. et C. = *Ophiodotis* vorax Sacc. II, 652 et IX, 1053.
— Wittrockii Eriks. = *Phyllachora* Wittrockii Sacc. II, 601.
— Xanthii DC. = *Phyllachora* Xanthii Sacc. II, 614.
— Xylostei Fr. = *Phyllachora* Xylostei Fuck. II, 612.
— Zollingeri Mont. et Berk. = *Dothidella* Zollingeri Sacc. II, 632.

Dothidella Scutula Sacc. = *Polystomella* Scutula Speg. IX, 1063.
— Tassiana Sacc. = *Dothidella* Osyridis Berl. et Vogl., *subsp.* XIV, 676.

Dothiopsis Juniperi Karst. = *Dothiorella* Juniperi Sacc. III, 240.
— latitans Karst. = *Dothiorella* latitans Sacc. III, 241 et XI, 505.

Dothiora Betulæ Karst. = *Dothiorella* pyrenophora Sacc., *var.* III, 238.
— Gallarum Oud. = *Plenodomus* Gallarum Oud. XIV, 898.
— Juniperi Karst. = *Dothiorella* pyrenophora Sacc., *var.* III, 238.
— Mali Karst. = *Dothiorella* pyrenophora Sacc., *var.* III, 238.
— pyrenophora Berk. = *Botryodiplodia* pyrenophora Sacc. III, 380.
— Rhamni Fuck. = *Sphæronæma* Rhamni Sacc. III, 194.
— Salicis Karst. = *Dothiorella* pyrenophora Sacc., *var.* III, 239.
— Sorbi Fr. = *Sphæronæma* Sorbi Sacc. III, 186.

Dothiora Sorbi Fuck. = *Sphæronæma* Sorbi Sacc. III, 186.
— sphærioides Cooke = *Botryodiplodia* sphærioides Sacc. III, 379.
— sphærioides Fuck. = *Sphæronæma* Fuckelianum Sacc. III, 189.
— Syringæ Karst. = *Dothiorella* Syringæ Sacc III, 239.
— pyrenophora Karst. = *Dothiorella* pyrenophora Sacc. III, 238.
— Vaccinii Fuck. = *Cenangium* Vaccinii Sacc. VIII, 558.
Dothiorella Berengeriana Sacc. = *Dothiorella* gregaria Sacc. III, 236.
— Fraxini Ell. et Ev. (*non Sacc.*) = *Dothiorella* Everhartii Sacc. et Syd. XIV, 911.
— pitya Bull. et Delacr. (*non Sacc.*) = *Fusicoccum* abietinum Prill. et Del. X, 241.
Dothischiza Pinastri Lib. = *Micropera* Pinastri Sacc. III, 606.
Druparia *v.* Drupasia Raf. = *Phalloideæ* aff.
Dryodon coralloides Quél. = *Hydnum* coralloides Fr. VI, 446.
— setosus Pat. = *Hydnum* setosum Pers. IX, 213.
Dryophila humicola Quél. = *Pholiota* humicola Sacc. XI, 48.
Dryophilum Schw. = *Sclerotio* aff.
Dubitatio dubitationum Speg. = *Spegazzinula* dubitationum Sacc. II, 537.
Dumortiera rostrata West. = *Cytosporina* rostrata Sacc. III, 601.
— Siliquastri West. = *Cytosporina* Siliquastri Sacc. III, 601.
Durella amplior Sacc. = *Durella* melanochlora Rehm, *subsp.* VIII, 792.
— atrella Rehm = *Lecanidion* fusco-atrum. Rehm. VIII, 796.
— Coriariæ Pass. = *Patellea* Coriariæ Sacc. VIII, 784.
— fusco-atra Rehm = *Lecanidion* fusco-atrum Rehm. VIII, 796.
— glacialis Rehm = *Durella* melanochlora Rehm, *subsp.* VIII, 792.
— macrospora Fuck. = *Durella* compressa Tul. VIII, 790.
— nigrescens Rehm = *Durella* connivens Rehm. VIII, 790.
— pitya Sacc. = *Durella* Lecideola Rehm, *subsp.* VIII, 791.
Dycticia Rafin. = *Clathro* aff.

Ecchyna Fr. = *Pilacre* Fr.
Echinagaricus Hall. = *Hydnum* Linn. sectio.
Echinella Crosslandii Mass. = *Pirottæa* Crosslandii Sacc. XIV, 776.
— setulosa Mass. et Cr = *Pirottæa* setulosa Sacc. XIV, 776.
Echinus Hall. = *Hydnum* Linn. sectio.
Echusias vitis Halzl. = *Cryptovalsa* ampelina Fuck. I, 187.
Ectostroma Bistortæ Auct. = *Pseudorhytisma* Bistortæ Juel. XI, 432.
— Liriodendri Fr. = *Rhytisma* Liriodendri Wallr. Sacc. VIII, 763.
Elaphomyces immutabilis Speg. = *Elaphomyces* mutabilis Vittad., *subsp.* VIII, 865.
— leucarpus Vitt. = *Elaphomyces* granulatus Fr. VIII, 868.
— muricatus Fr. = *Elaphomyces* variegatus Vitt. VIII, 867.
— nucleatus Tul. = *Elaphomyces* echinatus Vitt. VIII, 870.
— officinalis Nees Es. = *Elaphomyces* granulatus Fr. VIII, 868.
— Persoonii, *var.* minor Tul. = *Elaphomyces* cyanosporus Tul. VIII, 870.
— rugosus Fr. = *Elaphomyces* granulatus Fr. VIII, 868.
— variegatus, β. cælatus Tul. = *Elaphomyces* variegatus Vitt. VIII, 867.
— vulgaris, α. muricatus Corda = *Elaphomyces* variegatus Vitt., *var.* VIII, 868.
— vulgaris, β. granulatus Corda = *Elaphomyces* granulatus Fr. VIII, 868.

Elaphomyces vulgaris, γ. variegatus Corda = *Elaphomyces* variegatus Vitt. VIII, 867.
— vulgaris, δ. columnifer Corda = *Elaphomyces* granulatus Fr. VIII, 868.
Elpidophora Ehrenb. = ? *Graphiola* Poit.
Elvella albida Schaeff. = *Lachnea* hemisphærica Wigg. VIII, 166.
— auriformis Hoffm. = *Peziza* Marsupium Pers. VIII, 84.
— Brassicæ Hoffm. = *Sclerotium* varium Pers. XIV, 1166.
— carnea Schaeff. = *Craterellus* clavatus Fr., *for.* VI, 519.
— ciliaris Wulf. = *Lachnea* scutellata L. VIII, 173.
— ciliata Schaeff. = *Lachnea* scutellata L. VIII, 173.
— clavata Schaeff. = *Spathularia* clavata Sacc. VIII, 48.
— coccinea Scop. = *Sarcoscypha* coccinea Jacq. VIII, 154.
— cucullata Batsch. = *Mitrula* cucullata Fr. VIII, 33.
— fimetaria Scop. = *Ascobolus* furfuraceus Pers. VIII, 516.
— fungiformis Scop. = *Helotium* fagineum Fr. VIII, 210.
— hypocrateriformis Schaeff. = *Macropodia* hypocrateriformis Wallr. VIII, 159.
— inflata Schaeff. = *Rhizina* inflata Quél. VIII, 57.
— infundibuliformis Scop. = *Phialea* cyathoidea Gill. VIII, 251.
— lentiformis Scop. = *Ditiola* radicata Fr. VI, 813 et XI, 149.
— lilacina Quél. = ? *Craterocolla* lilacina Wulf. VI, 679.
— lilacina Wulf. = *Ombrophila* lilacina Karst. VIII, 613.
— lubrica Scop. = *Leotia* lubrica Pers. VIII, 609.
— lutea Scop. = *Lachnea* stercorea Pers. VIII, 183.
— lycoperdoides Scop. = *Peziza* vesiculosa Bull. VIII, 83.
— ochroleuca, *var.* Schaeff. = *Peziza* cochleata L. VIII, 86.
— pannosa Sow. = *Thelephora* Sowerbyi Berk. et Br. VI, 522.
— purpurea Schaeff. = *Coryne* sarcoides Tul. VIII, 642.
— purpurea Schaeff. = *Tremella* sarcoides Fr. VI, 792.
— ramosa Schaeff. = *Sparassis* crispa Fr. VI, 690.
— tubæformis Schæff. = *Craterellus* lutescens Fr. VI, 515.
— unctuosa Batsch = *Leotia* unctuosa Fr. VIII, 612.
Embolium italicum Sacc. = *Calicium* pusillum Flörke. VIII, 835.
Embolus crocatus Batsch = *Arcyria* punicea Pers. VII, 426.
— lacteus Jacq. = *Comatricha* typhina Rost. VII, 394.
— nigerrimus Hall. = *Stemonites* fusca Roth. VII, 397.
— pallidus Wallr. = *Rœsleria* pallida Sacc. VIII, 826.
— stilbeus Wallr. = *Rœsleria* pallida Sacc. VIII, 826.
Empusa radicans Bref. = *Entomophthora* sphærosperma Fres. VII, 282.
Encephalium Link = *Nœmatelia* Fr.
Enchnoa callimorpha Auersw. = *Herpotrichia* callimorpha Wint. IX, 857.
Enchnosphæria Coulteri Sacc. = *Neopeckia* Coulteri Sacc. IX, 749.
— parietalis Sacc. = *Neopeckia* parietalis Sacc. XI, 317.
Encœlia aterrima Hazsl. = *Scleroderris* aterrima Sacc. VIII, 599.
— Bloxami Phill. = *Cenangium* Bloxami Sacc. VIII, 568.
— cumulata Quél. = *Cenangium* cumulatum Sacc. VIII, 567.
— furfuracea Karst. = *Cenangium* furfuraceum Not. VIII, 565.
— hypochlora Berk. et Curt. = *Cenangium* hypochlorum Berk. et Curt. X, 36.
— impudicella Karst. = *Cenangium* impudicellum Karst. VIII, 567.
— inculcata Karst. = *Cenangium* inculcatum Sacc. VIII, 567.

Encœlia populnea Karst. = *Cenangium* populneum Rehm. VIII, 565.
— tiliacea Karst. = *Cenangium* tiliaceum Karst. VIII, 566.
Endacinus tinctorius Rafin = *Polysaccum* Pisocarpium Fr., *var.* VIII, 148.
Endhormium tropicum Auersw. et Rabh. = *Trullula* tropica Sacc. III, 732.
Endocarpon parasiticum Ach. = *Abrothallus* Parmeliarum Nyl. VIII, 739.
— psoromoides Hook. = *Physalospora?* psoromoides Wint. IX, 600.
Endococcus Ahlesianus Swackh = *Pharcidia* Ahlesiana Wint. IX, 679.
— Bryonthæ Arn. = *Didymosphæria* Bryonthæ Wint. IX, 378.
— Complanatæ Arn. = *Tichothecium* Complanatæ Wint. IX, 725.
— erraticus Nyl. = *Tichothecium* erraticum Mass. IX, 726.
— hygrophilus Arn. = *Pharcidia* hygrophila Wint. IX, 677.
— nanellus Ohlert = *Tichothecium* nanellum Arn. IX, 726.
— perpusillus Nyl. = *Tichothecium* perpusillum Arn. IX, 724.
— sphinctrinoides Swackh = *Didymella* sphinctrinoides Berl. et Vogl. IX, 671.
Endoconia Rafin. = *Hyphomycetis* genus.
Endogone pisiformis Berk. (*non Link*) = *Endogone* macrocarpa Tul. VIII, 906.
Endoneuron suberosum Czern. = *Bovista?* suberosa Fr. VII, 97.
Endophyllum Persoonii Lév. = *Endophyllum* sempervivi Bary. VII, 767.
Endothia Daldiniana Not. = *Cryptosporella* Daldiniana Sacc. I, 467.
— radicalis Fr. = *Endothia* gyrosa Fuck. I, 601.
Endothlaspis Melicæ Sorok. = *Cintractia?* Melicæ De Toni. VII, 481.
— Sorghi Sorok. = *Cintractia?* Sorghi De Toni. VII, 481.
Engizostoma Gray = *Valsacearum* genera diversa.
Enslinia Pocula Fr. = *Polyporus* Pocula Berk. et Curt. VI, 67.
Enteridium atrum Preuss = *Enteridium* olivaceum Ehrb. VII, 409.
— cinereum Schw. = *Physarum* ellipsosporum Rost. VII, 344.
Enterobotryum Preuss = *Sordaria* Ces. et Not.
Entodesmium rude Riess. = *Ophiobolus* rudis Rehm. II, 339.
Entoloma ardosiacum Britz. = *Entoloma* pleropicum Britz. V, 685.
Entomophthora Aulicæ Wint. = *Empusa* Aulicæ Reich. VII, 282.
— Calliphoræ Giard = *Entomophthora* muscivora Schröt. VII, 282.
— Culicis A. Braun = *Empusa* Culicis Wint. VII, 281.
— Jassi Cohn = *Empusa* Jassi Wint. VII, 282.
— megasperma Cohn = *Tarichium* megaspermum Wint. VII, 284.
— Muscæ Wint. = *Empusa* Muscæ Cohn. VII, 281.
— Planchoniana Cornu = *Empusa* Planchoniana Thaxt. IX, 350.
— radicans Bref. = *Entomophthora* sphærosperma Fres. VII, 282.
Entomosporium brachiatum Lév = *Entomosporium* Mespili Sacc. III. 657.
— Cydoniæ C. et Ell. = *Entomosporium* maculatum Lév., *var.* γ. III, 657.
— domesticum Sacc. = *Entomosporium* maculatum Lév., *var.* β. III, 657.
Entyloma Alismacearum Sacc. = *Doassansia* Alismatis Cornu. VII, 503.
— australe Speg. = *Entyloma* Physalidis Wint. VII, 494.
— Besseyi Farl. = *Entyloma* Physalidis Wint. VII, 494.
— Bizzozerianum Sacc. = *Doassansia* Sagittariæ Fisch. VII, 503.
— Ficariæ Fisch. = *Entyloma* Ranunculi Schröt. VII, 488.
— fuscellum Schröt. = *Entyloma* fuscum Schröt. VII, 488.
— Hottoniæ Rostr. = *Doassansia* Hottoniæ De Toni. VII, 506.
— leproides Trab. = *Urophlyctis* pulposa Schröt. VII, 303.

Entyloma Limosellæ Wint. = *Doassansia* Limosellæ Schröt. VII, 507.
— Matricariæ Trail (*non Thüm.*) = *Entyloma* Trailii Mass. XI, 233.
— Ranunculi, *for.* Thalictri Farl. = ? *Entyloma* Thalictri Schröt. VII, 490.
— Ungerianum Bary = *Entyloma* microsporum Schröt. VII, 493.
— Ungerianum Bary, *for.* Ficariæ Wint. = *Entyloma* Ranunculi Schröt. VII, 488.
— verruculosum Fisch. = *Entyloma* Ranunculi Schröt. VII, 488.
Ephebella Hegetschweileri Itzigs. = *Endomyces* Scytonematum Zuk. X, 70.
Ephelina aggregata Karst. = *Sclerotium* Rhinanthi Magn. XIV, 1141.
— Rhinanthi Sacc. = ? *Sclerotium* Rhinanthi Magn. XIV, 1141.
Ephelis Rhinanthi Phill. = *Ephelina* Rhinanthi Sacc. VIII, 585.
Epibryus Pers. = *Thelephoræ* sectio.
Epichloe Hypoxylon Peck = *Hypocrella* Hypoxylon Sacc. II, 581.
— pulvinulus B. et Br. = *Hypocrella* Pulvinulus Sacc. II, 581.
— virescens Quél. = *Barya* parasitica Fuck. II, 562.
Epichysium Tode = *Entomogenum?*
Epicoccum album Otth = *Illosporium?* album Sacc. XI, 647.
— aleurophilum Sacc. = *Epicoccum* purpurascens Ehrb., *var.* IV, 736.
— neglectum, *for.* Menispermi Sacc = *Epicoccum* Menispermi Pass. IV, 739.
— pallescens Rabh. = *Epicoccum* vulgare Corda, *var.* IV, 737.
— pineum Sacc. = *Epicoccum* agyrioides Corda, *var.* IV, 738.
— Tabaci Pass. = *Epicoccum* purpurascens Ehrb., *var.* IV, 736.
— versicolor Rabh. p. p. = *Epicoccum* nigrum Link. IV, 736.
— versicolor Rabh. p. p. = *Epicoccum* vulgare Corda. IV, 737.
— virescens Rabh. = *Epicoccum* vulgare Corda, *var.* IV, 737.
— vulgare Corda p. p. = *Epicoccum* nigrum Link. IV, 736.
— vulgare Corda p. p. = *Epicoccum* purpurascens Ehrb. IV, 736.
Epicymatia commutata Niessl = *Epicymatia* vulgaris Fuck. I, 571.
— Schœreri Mass. = *Pharcidia* Schœreri Wint. IX, 676.
— Schœreri Sacc. = *Pharcidia* Schœreri Wint. IX, 676.
— Winteri Kunze = *Sphærella* parasitica Wint. IX, 658.
Epidochium ambiens Desm. = *Sphacelia* ambiens Sacc. IV, 666.
— atro-virens Fr. = *Tremella* atro-virens Fr. VI, 790.
— Martensii West. = *Melanconium* Desmazierii Sacc. III, 751.
— Maertensii West. = *Sphæropsis* Maertensii Sacc. III, 293.
— nigricans Fr. = *Tremella* nigricans Fr. VI, 790.
— nigricans, β. Fr. = *Exosporium* Tiliæ Link. IV, 755.
Epiglia Glœocapsæ Boud. = *Pezizella* Glœocapsæ Sacc. VIII, 282.
Epilithia cristata Nyl. = *Harpographium* cristatum Sacc. IV, 620.
Epiphegia Alni Otth = *Massarina* Alni Sacc. XI, 332.
Epitea Baryi Berk. et Br. = *Puccinia* Baryi Wint. VII, 660.
— miniata Fr. = *Phragmidium* subcorticium Wint. VII, 746.
— vulgaris Fr. = *Melampsora* farinosa Schröt. VII, 587.
Epochnium botryoideum Cooke = *Stemphylium* botryoideum Sacc. IV, 521.
— Fungorum Fr. = *Clasterosporium* Fungorum Sacc. IV, 389.
— glaucum Cooke = *Stemphylium* glaucum Sacc. IV, 520.
— macrosporoideum B. et Br. = *Stemphylium* macrosporium Sacc. IV, 519.
— monilioides Link = ? *Epochnium* moniliforme Sacc. IV, 375.
— phyllogenum Kalch. et Cooke = *Stemphylium* phyllogenum Sacc. IV, 521.
— quadratum Cooke = *Stemphylium* quadratum Sacc. IV, 521.

Erannium aurantiacum Bon. p. p. = *Coleosporium* Sonchi Lév. VII, 752.
— aureum Bon. p. p. = *Coleosporium* Euphrasiæ Wint. VII, 754.
— aureum Bon. p. p. = *Coleosporium* Sonchi Lév. VII, 752.
— miniatum Bon. = *Phragmidium* subcorticium Wint. VII, 746.
Erebonema hercynicum Römer = *Leucocystis* cellaris Schröt. VIII, 1041.
Erinella aurorina Quél. = *Dasyscypha* aurorina Sacc. VIII, 441.
— ericina Quél. = *Dasyscypha* ericina Sacc. VIII, 453.
— Eriophori Quél. = *Dasyscypha* Eriophori Sacc. VIII, 448.
— montana Quél. et Pat. = *Dasyscypha* montana Sacc. VIII, 442.
— puberula Quél. = *Dasyscypha* Queleti Sacc. et Syd. XIV, 781.
— pudibunda Quél. = *Dasyscypha* pudibunda Sacc. VIII, 433.
— pudicella Quél. = *Dasyscypha* pudicella Sacc. VIII, 451.
— serinella Quél. = *Dasyscypha* serinella Sacc. VIII, 444.
— subtilissima Pat. = *Dasyscypha* subtilissima Sacc. VIII, 438.
Erineum asclepiadeum Willd. = *Cronartium* asclepiadeum Fr. VII, 597.
— aureum Pers. = *Taphrina* aurea Fr. VIII, 812.
— populinum Schum. = *Taphrina* aurea Fr. VIII, 812.
Eriopeziza orbilioides Rehm = *Tapezia* orbilioides Sacc. XI, 410.
Eriosperma Raf. = *Lycoperdacearum* genus?
Eriosphæria raripila Sacc. = *Melanopsamma* pomiformis Sacc. I, 575.
Eriosporangium Bertero = *Hypocreæ* Fr. affine?
Eromitra Lév. = *Mitrophora* Lév. (sectio Morchellæ Dill.).
Erpenema Cass. = *Asteroma* DC. (Cambosira Fr.).
Erysibe abnormis Duby p. p. = *Microsphæra* Dubyi Lév. I, 10.
— æcidiiformis Wallr. = *Melampsora* æcidioides Schröt. VII, 590.
— Alchemillæ Wallr. = *Uromyces* Alchemillæ Fuck. VII, 553.
— antherarum Wallr. = *Ustilago* violacea Fuck. VII, 474.
— appendiculata Wallr. = *Uromyces* appendiculatus Link. VII, 535.
— appendiculata Wallr. = *Uromyces* Fabæ Bary. VII, 531.
— Arenariæ-marinæ Wallr. = *Cystopus* Lepigoni Bary. VII, 236.
— areolata Wallr. = *Puccinia* Porri Wint. VII, 605.
— areolata Wallr. = *Thecopsora* areolata Magnus. VII, 764.
— areolata Wallr. = ? *Cœoma* Alliorum Link. VII, 868.
— arillata, *var.* Gladioli Wallr. = *Urocystis* Gladioli Sm. VII, 518.
— arillata, *var.* Violarum Wallr. = *Urocystis* Violæ Fisch. VII, 519.
— arillata, *d.* Wallr. = *Urocystis* Colchici Rabh. VII, 516.
— Armeriæ Wallr. = *Uromyces* Limonii Lév. VII, 532.
— baccata Wallr. = *Anthracoidea* Caricis Bref. XIV, 420.
— Caprearum Wallr. = *Melampsora* farinosa Schröt. VII, 587.
— chrysoides Wallr. = ? *Cœoma* Orchidis Wint. VII, 868.
— Coryli DC. = *Phyllactinia* suffulta Sacc. I, 5.
— cylindrica Wallr. = *Melampsora* populina Lév. VII, 590.
— empetri Wallr. = *Chrysomyxa* Empetri Rost. VII, 762.
— epitea Wallr. = *Melampsora* epitea Thüm. VII, 588.
— Euphorbiæ Wallr p. p. = *Melampsora* Helioscopiæ Cast. VII, 586.
— fætida Wallr. = *Tilletia* Tritici Wint. VII, 481.
— Filicum, *var.* macrospora Wallr. = *Uredo* Polypodii DC. VII, 857.
— floccosa Wallr. = *Urocystis* Anemones Schröt. VII, 518.
— flosculosorum Wallr. = ? *Ustilago* Scabiosæ Wint. VII, 475.
— gyrosa Wallr. = *Phragmidium* Rubi-idæi Karst. VII, 748.

Erysibe Hypericorum Wallr. = *Melampsora* Hypericorum Schröt. VII, 591.
— hypodytes Wallr. = *Ustilago* hypodytes Fr. VII, 453.
— Ledi Wallr. = *Chrysomyxa* Ledi Bary. VII, 760.
— linearis Wallr. = *Puccinia* graminis Pers. VII, 622.
— longissima Wallr. = *Ustilago* longissima Tul. VII, 451.
— Maydis Wallr. = *Ustilago* Maydis Corda. VII, 472.
— mixta Wallr. = *Melampsora* mixta Schröt. VII, 589.
— occulta Wallr. = *Urocystis* occulta Rabh. VII, 515.
— olivacea Wallr. = *Ustilago* olivacea Tul. VII, 463.
— pachypus Mart. = *Phyllactinia* suffulta Sacc. I, 5.
— Panicorum, *a.* Panici-glauci Wallr. = *Ustilago* neglecta Niessl VII, 472.
— Panicorum, *β.* Wallr. = *Ustilago* Panici-miliacei Wint. VII, 454.
— polymorpha, *d.* Wallr. = *Cœoma* Saxifragarum Schlecht. VII, 864.
— Poterii Wallr. = *Phragmidium* Sanguisorbæ Schröt. VII, 742.
— Pulsatillæ Wallr. = *Coleosporium* Pulsatillæ Fr. VII, 754.
— pustulata Wallr. p. p. = *Pucciniastrum* Epilobii Otth. VII, 762.
— quadrata Wallr. = *Cystopus* Portulacæ Lév. VII, 235.
— receptaculorum Wallr. = *Ustilago* Tragopogi Schröt. VII, 477.
— Rhinanthacearum Wallr. p. p. = *Coleosporium* Euphrasiæ Wint. VII, 754.
— Rhododendri Wallr. = *Chrysomyxa* Rhododendri Bary. VII, 760.
— Rosæ Wallr. = *Phragmidium* subcorticium Wint. VII, 746.
— rostellata, *var.* Ornithogali Wallr. p. p. = *Uromyces* Ornithogali Lév., *subsp.* VII, 568.
— ruborum Wallr. = *Phragmidium* Rubi Wint. VII, 745.
— Senecionis Wallr. = *Coleosporium* Senecionis Fr. VII, 752.
— Silenes Wallr. p. p. = *? Uromyces* Silenes Fuck. VII, 534.
— sphærica Wallr. = *Cystopus* candidus Lév. VII, 234.
— sphærica, *var.* Wallr. = *Cystopus* Lepigoni Bary. VII, 236.
— sphærococca Wallr. = *Tilletia* decipiens Körn. VII, 482.
— suffulta Rebent. = *Phyllactinia* suffulta Sacc. I, 5.
— typhoides Wallr. = *Ustilago* grandis Fr. VII, 453.
— utriculosa Wallr. = *Ustilago* utriculosa Tul. VII, 476.
— vagans Biv. Bern. = *Phyllactinia* suffulta Sacc. I, 5.
— variolosa Wallr. = *Uromyces* Erythronii Pass. VII, 564.
— vera Wallr. = *Ustilago* segetum Ditm. VII, 461.
— Vitellinæ Wallr. = *Melampsora* Vitellinæ Thüm. VII, 589.

Erysiphe Aceris DC. = *Uncinula* Aceris Sacc. I, 8.
— aggregata Farl. = *Erysiphella* aggregata Peck. I, 33.
— Astragali DC. = *Microsphæra* Astragali Trev. I, 12.
— Berberidis DC. = *Microsphæra* Berberidis Lév. I, 13.
— clandestina Biv. Bern. = *Uncinula* Bivonæ Lév. I, 6.
— Corni Duby = *Erysiphe* tortilis Fr. I, 17.
— Coryli DC. = *Phyllactinia* suffulta Sacc. I, 5.
— densissima Schw. = *Microsphæra* densissima Peck. I, 15 et IX, 368.
— depressa, *var.* Bardanæ Wallr. = *Erysiphe* Montagnei Lév. I, 17.
— detonsa Fr. = *Sphærotheca* detonsa Kickx. I, 4.
— Dipsacearum Auct. = *Sphærotheca* Castagnei Lév. I, 4.
— Epilobii Link = *Sphærotheca* Epilobii Bary. I, 4.
— Evonymi DC. = *Microsphæra* Evonymi Sacc. I, 11.
— fuliginea Auct. = *Sphærotheca* Castagnei Lév. I, 4.

Erysiphe fumosa Auct. = *Sphærotheca* Castagnei Lév. I, 4.
— fungicola Schulz. = *Phyllactinia* fungicola Sacc. I, 6.
— gigantiasca Thüm. et Sorok. = *Sphærotheca* tomentosa Otth. XIV, 462.
— lycii Lasch = *Microsphæra* Lycii Sacc. et Roum. I, 10.
— macularis Auct. = *Sphærotheca* Castagnei Lév. I, 4.
— Martii, *var.* E. Lév. = *Erysiphe* Umbelliferarum Bary. I, 17.
— Mors-uvæ Schw. = *Sphærotheca* Mors-uvæ Berk. et C. I, 5.
— Oxyacanthæ DC. = *Podosphæra* Oxyacanthæ Bary. I, 2.
— pachypus Martius = *Phyllactinia* suffulta Sacc. I, 5.
— penicillata, β. Grossulariæ Link = *Microsphæra* Grossulariæ Lév. I, 12.
— polychæta Berk. et C. = *Uncinula* polychæta Trac. et Gall. IX, 367.
— Potentillæ Auct. = *Sphærotheca* Castagnei Lév. I, 4.
— Prunastri DC. = *Uncinula* Prunastri Sacc. I, 7.
— scandens Ernst. = *Pellicularia* Koleroga Cooke. IV, 149.
— vagans Biv. = *Phyllactinia* suffulta Sacc. I, 5.

Erythroconis littoralis Oerst. = *Lampropedia* littoralis De Toni et Trev. VIII, 1049.

Eulysurus Mokusin Fr. = *Lysurus* Mokusin Fr. VII, 22.

Eurotiopsis Gayoni Cost. = *Allescheria* Gayoni Sacc. et Syd. XIV, 464.

Eurotium album Lib. = *Roumegueriella* muricospora Speg. III, 616.
— Oryzæ Ahlbury = *Aspergillus* Oryzæ F. Cohn. XI, 592.
— stercoriarum Hans. = *Anixiopsis* stercoraria Hans. XIV, 464.

Euryachora Rumicis Karst. = *Dothidella* Rumicis Sacc. II, 630.
— Sedi Fuck. = *Dothidella* thoracella Sacc. II, 630.
— Stellariæ Fuck. = *Placosphæria* Stellariæ Sacc. III, 245.

Eustegia arundinacea Fr. = *Mollisia* arundinacea Phill. VIII, 344.
— discolor Fr. = *Stegia* discolor Fr. VIII, 734.

Eutypa Acharii (*spermog.*) Nits. = *Cytospora* Acharii Sacc. III, 267.
— elevata Cooke = *Cryptovalsa* elevata Sacc. I, 191.
— flavo-virens (*spermog.*) Nits. = *Cytospora* flavo-virens Sacc. III, 268.
— macrospora (*spermog.*) Nits. = *Cytospora* Sarothamni Sacc. III, 272.
— milliaria (*spermog.*) Nits. = *Cytosporina* milliaria Sacc. III, 602.
— parallela Karst. = *Endoxyla* parallela Sacc. I, 181.
— polycocca, β. aspera Karst. = *Eutypa* aspera Fuck. I, 163.
— quercicola Berk. = *Endoxylina* quercicola Sacc. XI, 318.
— scabriseta B. et C. = *Calosphæria* scabriseta Sacc. I, 100.
— subpyramidata B. et C. = *Diaporthe* subpyramidata Sacc. I, 636.
— uberrima Tul. = *Cryptovalsa* uberrima Sacc. I, 189.
— uberrima Tul. = ? *Eutypa* leprosa Sacc. I, 167.
— viticola Crouan (*non Schw.*) = *Eutypa* Crouani Sacc. I, 180.

Eutypella cerviculata (*spermog.*) Sacc. = *Cytosporina* cerviculata Sacc. III, 602.
— Liquidambaris Rehm = *Eutypella* stellulata Sacc., *var.* I, 149.
— Morthieri Sacc. = *Eutypella* confluens Sacc., *subsp.* II, VII et IX, 403.
— Ravenelii Rehm. = *Eutypella* stellulata Sacc., *var.* IX, 464.
— stellulata (*spermog.*) Nits. = *Cytosporina* stellulata Sacc. III, 602.

Exarmidium hysteriiforme Karst. = *Rhopographus* hysteriiformis Sacc. II, 648.

Excipula applanata B. et C. = *Amerosporium* applanatum Sacc. III, 682.
— Betulæ Fuck. = *Dinemasporium* Betulæ Sacc. III, 686.
— Bonordeni Hazsl. = *Heterosphæria* Patella Grev. VIII, 775.
— Caricum Lib. = *Amerosporium* Caricum Sacc. III, 682.

Excipula Chætostroma B. et Br. = *Amerosporium* Chætostroma Sacc. III, 682.
— congregata Cooke = *Amerosporium* congregatum Sacc. III, 681.
— corvina Fr. = *Amerosporium* corvinum Sacc. III, 682.
— decipiens Not. = *Dinemasporium* decipiens Sacc. III, 685 et XI, 560.
— Duriæi Mont. = *Amerosporium* Duriæi Sacc. III, 681.
— Equiseti Peck = *Amerosporium* Equiseti Sacc. III, 682.
— Eryngii Corda = *Vermicularia* Eryngii Fuck. III, 227.
— Galii Lasch = *Ephelina* Galii Sacc. VIII, 586.
— Galii Moug. = *Tubercularia* Galii Lév. IV, 647.
— gregaria Berk. = *Ephelina* gregaria Sacc. VIII, 586.
— graminum Berk. = *Dinemasporium* graminum Lév. III, 683 et XI, 560.
— graminum Corda = *Dinemasporium* graminum Lév. III, 683 et XI, 560.
— hysteriiformis Not. = *Amerosporium* hysteriiforme Pass. X, 437 et XI, 559.
— hysteriiformis Not. = *Dinemasporium* strigosum Sacc. III, 683 et XI, 560.
— immersa Desm. = *Dinemasporium* immersum Sacc. X, 439.
— incurva Cooke = *Amerosporium* incurvum Sacc. III, 681.
— juncigena Karst. = *Godroniella* juncigena Karst. III, 665.
— lanuginosa Peck = *Cyphina* lanuginosa Sacc. III, 623.
— leucotricha Peck = *Amerosporium* leucotrichum Sacc. III, 682.
— macrotricha B. et Br. = *Amerosporium* macrotrichum Sacc. III, 681.
— microspora C. et Ell. = *Amerosporium* microsporum Sacc. III, 681.
— nigro-rufa Berk. = *Durella* nigro-rufa Sacc. VIII, 794.
— nigro-rufa Berk. = *Scleroderris* nigro-rufa Sacc. VIII, 598.
— ornata Not. = *Polynema* ornatum Lév. III, 687.
— petiolicola Fuck. = *Trochila* petiolicola Rehm. VIII, 730.
— phæotricha Rabh. = *Amerosporium* phæotrichum Sacc. III, 681.
— phæotricha Rabh. = *Trichopeziza* relicina Fuck. VIII, 402.
— punctiformis Berk. = *Amerosporium* punctiforme Sacc. III, 681.
— Ranunculi Rabh. = *Pseudopeziza* Ranunculi Fuck VIII, 726.
— recurvispora B. et C. = *Excipulina* recurvispora Sacc. III, 689.
— Rubi Fr. = *Pyrenopeziza* Rubi Rehm. VIII, 361.
— sphæroides Fr. = *Pyrenopeziza* sphæroides Fuck. VIII. 364.
— strigosa Corda = *Dinemasporium* strigosum Sacc. III, 683 et XI, 560.
— strigosa Fr. = *Dinemasporium* graminum Lév. III, 683.
— strigosa Not. = *Dinemasporium* graminum Lév. III, 683.
— strigosa, β. hysteriiformis Fr. p. p. = *Dinemasporium* strigosum Sacc. III, 683.
— stromatica Fuck = *Ephelina* stromatica Sacc. VIII, 585.
— subhispida Cooke = *Excipula* erumpens Berk., *var.* β. III, 666.
— turgida Fr. = *Catinula* turgida Desm. III, 673.
— Viburni Fuck. = *Ephelina* Viburni Sacc. VIII, 585.
— Viburni Fuck. = ? *Mollisia* Viburni Karst. XI, 409.

Exidia agaricina Mont. = *Laschia* agaricina Pat. VI, 404.
— ampla Lév. = *Hirneola* ampla Pers. VI, 765.
— Auricula-Canis Fr. = *Hirneola* nigra Fr. VI, 768.
— Auricula-Judæ Erl. = *Hirneola* Auricula-Judæ Berk. VI, 766.
— Catillus Mont. = *Hirneola* Catillus Mont. VI 770.
— fusco-succinea Mont. = *Hirneola* fusco-succinea Mont. VI, 768.
— minutula Sacc. = *Epidochium* atro-virens Fr. IV, 747.
— minutula Sacc. = *Tremella* atro-virens Fr. VI, 790.

Exidia nobilis Lév. = *Hirneola* nobilis Fr. VI, 765.
— pellucida Jungh. = *Hirneola* pellucida Fr. VI, 770.
— plicata Kl. = *Exidia* glandulosa Fr., *subsp.* VI, 774.
— polytricha Mont. = *Hirneola* polytricha Mont. VI, 766.
— populina Karst. = *Exidia* albida Karst., *subsp.* XI, 147.
— porphyrea Lév. = *Hirneola* porphyrea Fr. VI, 768.
— purpurascens Jungh. = *Hirneola* polytricha Mont. VI, 766.
— rufa Berk. = *Hirneola* rufa Fr. VI, 768.
— saccharina Fr. = *Ulocolla* saccharina Bref. VI, 777.
— strigosa Karst. = *Exidia* glandulosa Fr., *subsp.* VI, 774.
— subrepanda Karst. = *Exidia* albida Bref., *subsp.* XI, 147.
— tenuis Lév. = *Hirneola* tenuis Lév. VI, 769.
— tuberculata Karst. = *Exidia* albida Bref., *subsp.* IX, 257.
— vitellina Lév. = *Cyphella* vitellina Pat. VI, 668.
— vitellina Lév. = *Hirneola* vitellina Fr. VI, 770.
Exidiopsis effusa Bref. = *Thelephora* effusa Sacc. VI, 541.
Exoacus Aceris Linhart = *Taphrina* polyspora Johans. VIII, 813.
— Alni Bary p. p. = *Exoascus* alnitorquus Sadeb. VIII, 817.
— Alni Bary p. p. = *Taphrina* Sadebeckii Johans. VIII, 816.
— alnitorquus Auct. p. p. = *Exoascus* Alni-incanæ Kühn. X, 69.
— aureus Auct. (*non Sadeb.*) = *Taphrina* rhizophora Johans. VIII, 813.
— aureus Sadeb. = *Taphrina* aurea Fr. VIII, 812.
— bullatus Sadeb. et Auct. p. p. = *Exoascus* Cratægi Sacc. X, 70.
— cærulescens Sadeb. = *Taphrina* cærulescens Tul. VIII, 814.
— Carpini Rostr. = *Taphrina* Carpini Johans VIII, 814.
— deformans Auct. p. p. (*non Tul.*) = *Exoascus* Cerasi Fuck. X, 69.
— deformans, *var.* Potentillæ Farl. = *Exoascus* Potentillæ Sacc. VIII, 819.
— epiphyllus Sadeb. = *Taphrina* epiphylla Sacc. VIII, 816.
— flavus Farl. = *Taphrina* flava Farl. VIII, 813.
— flavus Sadeb. = *Taphrina* Sadebeckii Johans. VIII, 816.
— Kruchii Vuill. = *Taphrina* Kruchii Sacc. X, 68.
— marginatus Lamb. et Fautr. = *Taphrina* marginata L. et F. (Sacc.). XI, 437.
— Populi Thüm. = *Taphrina* aurea Fr. VIII, 812.
— Wiesneri Rath. = *Exoascus* deformans Fuck. VIII, 816.
Exormatostoma Gray = *Hercospora* Tul, Valsa Fr. etc.
Exosporium Badhami Awd. = ? *Septoria* Badhami B. et Br. III, 480.
— depazeoides Desm. = *Cercospora* depazeoides Sacc. IV, 469.
— Fraxini Niessl = *Cercospora* Fraxini Sacc. IV, 471.
— fructicolum Sacc. = *Trimmatostroma* fructicola Sacc. IV, 757.
— hypodermium Link = *Vermicularia* hypodermia Fr. III, 228.
— Lilacis Desm. = *Cercospora* Lilacis Sacc. IV, 471.
— Lolii Spr. = *Fusarium* heterosporum Nees. IV, 707.
— maculans Link = ? *Steirochæte* Solani Casp. X, 592.
— minutum Link = *Vermicularia* minuta Lib. III, 228 et X, 222.
— Rubi Nees = *Cercospora* Rubi Sacc. IV, 461.
— Tiliæ Link = *Helminthosporium* Tiliæ Fr. IV, 408.

Fabræa congener Sacc. = *Fabræa* litigiosa Sacc. VIII, 735.
Fætidiaria coccinea Mont. = ? *Simblum* sphærocephalum Sclech. VII, 16.

Farinaria Scabiosæ Sow. = *Ustilago* Scabiosæ Wint. VII, 475.
— Stellariæ Sow. = *Ustilago* violacea Fuck. VII, 474.
— sulphurea Sow. = *Eurotium* herbariorum Link. I, 26.
Favolus alveolarius Quél. = *Favolus* europæus Fr. VI, 392.
— curtipes Berk. = *Glœosporus* Rhipidium Speg., *subsp.* VI, 398 et IX, 204.
— curtipes Berk. et Curt. = *Favolus* cucullatus Mont. VI, 400.
— decurrens Berk. et Curt. = *Laschia* decurrens Cooke XI, 103.
— discolor Fr. = *Hexagonia* discolor Fr. VI, 365.
— Flabellulum Berk. et Curt. = *Laschia* Flabellulum Cooke XI, 103.
— lacerus Fr. = *Favolus* Friesii Berk. et Curt. VI, 394.
— pusillus Mont. = *Laschia* papulata Mont. VI, 406.
— Rhipidium Berk. = *Glœoporus* Rhipidium Speg. IX, 204.
— subpulverulentus Berk. et Curt. = *Glœosporus* Rhipidium Speg., *subsp.* VI, 397 et IX, 204.
— viridulus Berk. et Curt. = *Laschia* viridula Cooke XI, 103.
Femsjonia luteo-alba Fr. = *? Guepinia* Femsjoniana Olsen. VI, 807.
— pezizæformis Karst. (*non Lév.*) = *Ditiola* conformis Karst. VI, 813.
Fenestella Lycii Sacc. = *Camarosporium* quaternatum Sacc. III, 467.
Fibrillaria felina Pers. = *Isaria* felina Fr. IV, 587.
— implexa Pers. = *Himantia* implexa Pers. XIV, 1195.
— ramosissima Fl. Dan. = *Himantia* ramosissima Sow. XIV, 1196.
— subterranea Pers. = *Rhizomorpha* subterranea Pers XIV, 1180.
— vinaria Sow. = *Rhacodium* cellare Pers. XIV, 1189.
Filospora applanata Preuss. = *Rhabdospora* applanata Sacc. III, 579.
— hysterioides Preuss. = *Phlyctæna?* hysterioides Sacc. III, 595.
— peritheciæformis Preuss. = *Rhabdospora* Preussii Sacc. III, 580.
— rudis Preuss. = *Rhabdospora?* rudis Sacc. XI, 548.
Fistulina buglossoides Bull. = *Fistulina* hepatica Fr. VI, 54.
— rosea Mont. = *Polyporus* roseus Speg. IX, 170.
Fleischhakia lævis Auersw. = *Perisporium* funiculatum Preuss. I, 56.
— punctata Auersw. = *Perisporium* punctatum Sacc. I, 56.
Floccaria glauca Grev. = *Coremium* glaucum Fr. IV, 581.
— glauca Grev. = *Penicillium* glaucum Link, *var.* IV, 78.
Fœtidaria St. Hill. = *Phalloideæ* variæ.
Fomes Evonymi Kalch. = *Fomes* Loniceræ Weinm., *subsp.* VI, 182.
— introstuppeus Henn. (*non Berk.*) = *Trametes* floccosa Bres. XIV, 192.
— Novæ-angliæ Berk. et Curt. = *Fomes* fulvus Fr., *subsp.* VI, 182.
— reniformis Morg. = *Fomes* incrassatus Berk. VI, 205 et IX, 176.
Fuckelia amœna Nits. = *Anthostoma* amœnum Sacc. I, 307.
— amplispora Cooke = *Anthostoma* amplisporum Berl. et Vogl. IX, 522.
— atro-fusca Berk. et Curt. = *Anthostoma* atro-fuscum Berl. et Vogl. IX, 521.
— Carteri Berk. et Cooke = *Anthostoma* Carteri Berl. et Vogl. IX, 520.
— insidens Cooke = *Anthostoma* insidens Berl. et Vogl. IX, 520.
— microstroma Speg. = *Anthostoma* microstroma Speg. IX, 521.
— Plowrightii Niessl = *Anthostoma* Plowrightii Sacc. I, 305.
— rhenana Fuck. = *Anthostoma* rhenanum Sacc. I, 307.
Fuligo candida Pers. = *Fuligo* septica Gmel. VII, 353.
— carnea Schum. = *Reticularia* carnea Fr. VII, 419.
— carnosa Duby = *Fuligo* septica Gmel. VII, 353.
— cerea Sow. = *Fuligo* septica Gmel. VII, 353.

Fuligo cerebrina Brond. = *Fuligo* septica Gmel. VII, 353.
— flava Pers. = *Fuligo* septica Gmel. VII, 353.
— flavescens Schum. = *Fuligo* septica Gmel VII, 353.
— hortensis Duby = *Fuligo* septica Gmel. VII, 353.
— levis Pers. = *Fuligo* septica Gmel. VII, 353.
— Lycoperdon Schum. = *Reticularia* Lycoperdon Bull. VII, 418.
— muscorum Alb. et Schr. = *Physarum* muscorum Berl. VII, 346.
— pallida Pers. = *Fuligo* septica Gmel. VII, 353.
— plumbea Fl. Dan. — *Clathroptychium* rugulosum Rost. VII, 408.
— rufa Pers. = *Fuligo* septica Gmel. VII, 353.
— vaporaria Pers. — *Fuligo* septica Gmel. VII, 353.
— varians Sommerf. = *Fuligo* septica Gmel. VII, 353.
— violacea Pers. = *Fuligo* septica Gmel. VII, 353.
Fumago Camelliæ Catt. = ? *Limacinia* Camelliæ Sacc. XIV, 475.
— Cameliæ Catt. = ? *Meliola* Camelliæ Sacc. I, 62.
— Loniceræ Fuck. = *Capnodium* Loniceræ Sacc. I, 76.
— Oleæ Tul. = *Hormiscium* Oleæ Sacc. IV, 265.
— Tiliæ Fuck. = *Capnodium* Tiliæ Sacc. I, 74.
Fungoidaster albus Mich. = *Phialea* subtilis Gill. VIII, 255.
— discoides Mich. = *Phialea* subtilis Gill. VIII, 255.
— minimus Mich. = *Phialea* subtilis Gill. VIII, 255.
Fungoides aureum..... Mich. = *Pitya* Cupressi Fuck. VIII, 209.
— auricola Judæ Vaill. = *Peziza* badia Pers. VIII, 82.
— fuscum Buxb. = *Macropodia* bulbosa Nees. VIII, 158.
— globosum.. .. Mich. = *Geopyxis* Sceptrum Batsch. VIII, 67.
— infundibuliforme Mich. = *Craterium* pedunculatum Trent. VII, 355.
— lutescens..... Buxb. = *Humaria* ollaris Fr. VIII, 131.
— maximus..... Mich. = *Peziza* Crucibulum Batsch. VIII, 76.
— minimum Mich. = *Craterium* leucocephalum Rost. VII, 356.
— minimum Mich. = *Dasyscypha* virginea Fuck. VIII, 432.
— multiplex aurantii..... Vaill. = *Peziza* aurantia Pers. VIII, 74.
— nigrum Buxb. = *Pseudoplectania* Melæna Fr. VIII, 165.
— purpureum Plum. = *Lachnea* Plumieri Fr. VIII, 170.
— scutellatum Plum. = *Lachnea* Plumieri Fr. VIII, 170.
Fungus arboreus, maximus..... Doody = *Fomes* vegetus Fr. VI, 179.
— Astroites Scop. = *Ditiola* sulcata Fr. VI, 813.
— casearius quercinus Sterb. = *Polyporus* casearius Fr. VI, 104.
— cavernosus Weinm. = *Morchella* deliciosa Fr. VIII, 10.
— clypeatus Vaill. = *Entoloma* clypeatum Huss. V, 694.
— coccineus Ray = *Lycogala* epidendrum Buxb. VII, 435.
— crenatus tenuissimus Plum. = *Heliomyces* Plumieri Lév. V, 571.
— gelatinosus flavus Vaill. = *Leotia* lubrica Pers. VIII, 609.
— non vescus Læs. = *Lycogala* epidendrum Buxb. VII, 435.
— phalloides Vaill. = *Amanita* phalloides Fr. V, 9.
— sanguineus Bocc. = *Lycogala* epidendrum Buxb. VII, 435.
— siculus Bocc. = *Polysaccum* Pizocarpium Fr., *var.* VII, 148.
— virginianus Pluk. = *Pilobolus* roridus Pers. VII, 185.
Fusamen amentorum De Lacr. = *Fusarium* amentorum De Lacr. XI, 650.
Fusarium Alberti Roum. = *Fusarium* ziziphinum Pass. IV, 695.
— anthophilum A. Br. = *Fusarium* Succisæ Schröt. X, 727.

Fusarium Asparagi Delacr. (*non Briard?*) = *Fusarium* Delacroixii Sacc. X, 725.
— atrovirens Berk. = *Fusariella* atrovirens Sacc. IV, 395.
— aurantiacum Corda = *Fusarium* oxysporum Schlecht., *subsp.* IV, 705.
— Betæ Rabh. = *Cercospora* Betæ Frank. X, 637.
— Betæ Sacc. = *Pionnotes* Betæ Sacc. IV, 726.
— Biasolettianum Ces. (*non Corda*) = *Pionnotes* Cesatii Sacc. IV, 726.
— Biasolettianum Corda — *Pionnotes* Biasolettiana Sacc. IV, 725.
— candidum Ehrb. = *? Fusarium* commutatum Sacc. IV, 710.
— candidum Ehrb. = *? Fusarium* pallens Nees. IV, 695.
— capitatum Schw. = *Pionnotes* capitata Fr. IV, 725.
— Celtidis Pass. (*non Ell. et Trac.*) = *Fusarium* sphæriæforme Sacc. X, 723.
— Cesatii Thüm. — *Pionnotes* Cesatii Sacc. IV, 726.
— Chætomium Wallr. = *Vermicularia* Wallrothii Sacc. III, 232.
— ciliatum Sacc. (*nec Alb. et Schw.*) = *Microcera* Massariæ Sacc. IV, 727.
— cinctum Corda = *Myrothecium?* cinctum Sacc. IV, 751.
— culmorum? W. G. S. = *Fusarium* Tritici Erikss. X, 726.
— cyclogenum Sacc. p. p. = *Fusarium* reticulatum Mont. IV, 705.
— Cydoniæ Roum. et Fautr. (*non All.*) = *Fusarium* Rollandianum Sacc. XI, 650.
— elongatum Wild. (*non Cke*) = *Fusarium* longissimum Sacc. et Syd. XIV, 1128.
— deformans Schröt. = *Fusarium* amentorum De Lacr. XI, 650.
— erubescens B. et C. (*non Dur. et M.*) = *Fusarium* alabamense Sacc. IV, 722.
— expansum Schlecht. = *Fusidium* expansum Link. IV, 31.
— glandicolum All. (*non Cke et Ger.*) = *Fusarium* Allescheri Sacc. et Syd. XIV, 1128.
— heterosporum Nees = *Clavices* purpurea Tul. (*macrogon.*) II, 564.
— insidiosum Roum. = *Fusarium* Roumegueri Sacc. IV, 702.
— lagenarium Pass. = *Glœosporium* lagenarium Sacc. et Roum. III, 719.
— lateritium Nees, *var.* Mori Desm. = *Fusarium* Urticarum Sacc. IV, 698.
— Lycopersici Sacc. = *Fusarium* oxysporum Schlecht., *subsp.* IV, 705.
— maculans Ber. = *Phleospora* Mori Sacc. III, 577.
— microsporium Schecht. = *Fusarium* lateritium Nees. IV, 694.
— miniatum Prill. et Delacr. (*non Auct.*) = *Fusarium* miniatulum Sacc. X, 727.
— miniatum Sacc. (*nec B. et Br.*) = *Fusarium* De-Tonianum Sacc. IV, 708.
— nervisequum Fuck., *for.* Platani = *Glœosporium* nesvisequum Sacc. III, 711.
— obtusum Cooke = *Fusarium* obtusum Sacc. IV, 708.
— oxysporum Schlecht. = *Fusarium* nivale Ces. X, 726.
— pallens B. et C. = *Fusarium* glumarum Sacc. IV, 706.
— parasiticum Ell. et Kell. (*non West.*) = *Fusarium* pucciniophilum S. et Syd. XIV, 1128.
— parasiticum Thüm. (*nec West.*) = *Fusarium* Thümenii Sacc. IV, 722.
— Peckii Sacc. (*et non*) = *Fusarium* Saccardoanum Syd. XIV, 1128.
— pezizoides Desm. = *Glœosporium* paradoxum Fuck. III, 707.
— pirinum Schw. (*nec Fr.*) = *Fusarium* apiogenum Sacc. IV, 717.
— Platani Mont. = *Glœosporium* Platani Oud. III, 711.
— putaminum Thüm. = *Fusarium* putaminum Sacc. IV, 703.

Fusarium rhizophilum Corda = *Pionnotes* rhizophila Sacc. IV, 727.
— Sclerodermatis Peck (*non Oud.*) = *Fusarium* Peckii Sacc. IV, 713.
— sulphureum Schlecht. = *Fusidium* sulphureum Link. IV, 28.
— tortuosum Thüm et Pass. = *Glœsporium* tortuosum Sacc. III, 716.
— tremelloides Grev. = *Cylindrocolla* Urticæ Bon. IV, 674.
— Tritici? Liebm. = *Fusarium* Tritici Erikss. X, 726.
— uredinicolum Pat. (*non J. Müll.*) = *Fusarium* Patouillardi Sacc. X, 729.
— violaceum Fuck. = *Fusarium* cæruleum Sacc. IV, 705.
Fusicladium Fraxini Aderh. = *Venturia* Fraxini Aderh. (*conid.*) XIV, 541.
— macrosporium Bon. = *Monotospora* ovata Sacc. IV, 299.
— orbiculatum Desm. = *Fusicladium* dendriticum Fuck, *var.* IV, 345.
— Tremulæ Aderh. = *Fusicladium* Fraxini Aderh. XIV, 1078.
— Tremulæ Frank. = *Napicladium* Tremulæ Sacc. IV, 482.
— Tremulæ Fr. = *Venturia* Tremulæ Aderh. (*conid.*) XIV, 542.
— virescens Bon. = *Fusicladium* pirinum Fuck. IV, 346.
Fusicoccum quercinum Ell. et Ev. (*non Sacc.*) = *Fusicoccum* Ellisianum Sacc. et Syd. XIV, 913.
Fusidium Adoxæ Rabh. = *Ramularia* Adoxæ Karst. IV, 206.
— æruginosum Link = *Cylindrium* flavo-virens Bon. IV, 37.
— Ajugæ Niessl = *Ramularia* Ajugæ Sacc. IV, 212.
— albo-carneum C. et H. = *Fusarium* albo-carneum Sacc. IV, 720.
— album Vize = *Microstroma* album Sacc. IV, 9.
— Angelicæ Crouan = *Cylindrium* Angelicæ Sacc. IV, 38.
— Arundinis Preuss = ? *Fusidium* donacinum Thüm. IV, 30.
— aureum Link = *Cylindrium* aureum Bon. IV, 37.
— Banksianum Pass. = *Ramularia* Banksiana Sacc. X, 553.
— Buxi Link = *Verticillium* Buxi Auersw. et Fleisch. IV, 155.
— canum Pass. = *Cercosporella* cana Sacc. IV, 218.
— clandestinum Corda = *Cylindrium* clandestinum Sacc. IV, 37.
— cylindricum Corda = *Cylindrium* Cordæ Sacc. IV, 37.
— cylindricum Fuck. (*non Corda*) = *Ramularia* Lampsanæ Sacc. IV, 207.
— Farina Schw. = *Fusoma* Farina Sacc. IV, 221.
— flavo-virens Ditm. = *Cylindrium* flavo-virens Bon. IV, 37.
— Fumago Schw. = *Coniosporium* Fumago Sacc. IV, 242.
— Geranii West. = *Ramularia* Geranii Fuck. IV, 204.
— griseum Ditm. = ? *Cylindrium* griseum Bon. IV, 37.
— griseum Link = *Cylindrium* griseum Bon. IV, 37.
— Juglandis Bereng. = *Microstroma* Juglandis Sacc. IV, 9.
— microspermum Speg. = *Cylindrosporium* microspermum Sacc. III, 738.
— microsporum Corda = *Cylindrium* clandestinum Sacc., *var.* IV, 37.
— olivaceum Corda = *Fusella* olivacea Sacc. IV, 246.
— obtusatum Link = *Fusarium* palleus Nees. IV, 695.
— patellatum Bon. = *Fusella* patellata Sacc. IV, 246.
— Piri Crouan = *Cylindrium* Piri Sacc. IV, 38.
— Pteridis Kalch. = *Fusicolla* Pteridis Karst. X, 712.
— pulveraceum Speg. = *Cylindrosporium* pulveraceum Speg. III, 739.
— pulvinatum Link = *Fusarium* palleus Nees. IV, 695.
— Ranunculi Bon. = *Cylindrosporium* Ranunculi Sacc. III, 737.
— Ranunculi Bon. = *Entyloma* Ranunculi Schröt. VII, 488.
— Raveneliaum Thüm. = *Cercosporella* Raveneliana Sacc. IV, 219.

Fusidium Ravenelianum Thüm. = *Ramularia* Desmodii Cooke. IV, 202.
— roseum Fuck. = *Ramularia* rosea Sacc. IV, 199.
— roseum Link = *Fusarium* roseum Link. IV, 699.
— Stachydis Pass. = *Ramularia* Stachydis C. Mass. X, 560.
— torulosum B. et C. = *Fusoma* torulosum Sacc. IV, 220.
— tumescens Fuck. = *Ramularia* tumescens Sacc. IV, 214.
— Vaccinii Fuck. = *Exobasidium* Vaccinii Woron. VI, 664.

Fusisporium æquivocum Ces. = *Ramularia* æquivoca Sacc. IV, 201.
— album Desm. = *Microstroma* album Sacc. IV, 9.
— arachnoideum Corda = *Fusarium* arachnoideum Sacc. IV, 721.
— argillaceum Fr. (*non Mont.*) = *Fusarium* argillaceum Sacc. IV, 718.
— argillaceum Mont. (*non Fr.*) = *Fusarium* chilense Sacc. IV, 716.
— Arundinis Corda = *Fusarium* Arundinis Sacc. IV, 724.
— atro-virens Berk. = ? *Fusariella* viridi-atra Sacc. IV, 395.
— atro-virens Sacc = *Fusariella* viridi-atra Sacc. IV, 395.
— aurantiacum Link = *Fusarium* aurantiacum Sacc. (*non Corda*). IV, 720.
— aurantiacum Link, p. p. = ? *Fusarium* Zeæ Sacc. IV, 713.
— aureum Fr. = *Cylindrium* aureum Bon. IV, 37.
— avenaceum Fr. = *Fusarium* avenaceum Sacc. IV, 713.
— avenaceum Fr. = *Sarcopodium* avenaceum Fr. IV, 313.
— azedarachinum Thüm. = *Fusarium* azedarachinum Sacc. IV, 704.
— bacilligerum B. et Br. = *Fusarium* bacilligerum Sacc. IV, 711.
— Berenice B. et C. = *Fusarium* Berenice Sacc. IV, 721.
— Betæ Desm. = *Fusicolla* Betæ Bon. IV, 665.
— Betæ Desm. (*non Bon.*) = *Pionnotes* Betæ Sacc. IV, 726.
— calcareum Thüm. = *Fusarium* calcareum Sacc. IV, 712.
— calceum Desm. = *Ramularia* calcea Ces. IV, 212.
— candidum Bon. = *Fusarium* commutatum Sacc. IV, 710.
— candidum Link = *Fusarium* candidum Sacc. IV, 720.
— Cerealis Cooke = *Fusarium* Cerealis Sacc. IV, 713.
— chenopodinum Thüm. = *Fusarium* chenopodinum Sacc. IV, 701.
— chilense Mont. = *Fusarium* chilense Sacc. IV, 716.
— cinnabarinum B. et C. = *Fusarium* cinnabarinum Sacc. IV, 722.
— circinatum Wallr. = *Circinotrichum* maculiforme Nees. IV, 314.
— Clypeaster Corda = *Fusarium* Clypeaster Sacc. IV, 706.
— coccinellum Kalchbr. = *Fusarium* coccinellum Kalchbr. IV, 696.
— concors Casp. = *Cercospora* concors Sacc. IV, 449.
— Cucurbitariæ Pat. = *Fusarium* Cucurbitariæ Sacc. IV, 708.
— culmorum W. Sm. = *Fusarium* culmorum Sacc. XI, 651.
— cylindricum Mont. = *Fusarium* cylindricum Sacc. IV, 720.
— devastans Kühn = *Fusarium* Kühnii Sacc. IV, 714.
— ebulliens Fr. = *Pionnotes* ebulliens Sacc. IV, 726.
— Elasticæ Thüm. = *Fusarium* Elasticæ Sacc. IV, 711.
— episphæricum C. et Ell. = *Fusarium* episphæricum Sacc. IV, 708.
— erubescens Dur. et Mont. = *Fusarium* erubescens Sacc. IV, 719.
— filisporum Cooke = *Fusarium* filisporum Sacc. IV, 708.
— flavidum Bon. = *Fusarium* flavidum Sacc. IV, 698.
— flavo-virens Fr. = *Cylindrium* flavo-virens Bon. IV, 37.
— flavum Fr. = *Pionnotes* flava Sacc. IV, 726.

Fusisporium flavum Fr. = *Sarcopodium* flavum Fr. IV, 313.
— Hordei W. Sm. = *Fusarium* Hordei Sacc. XI, 652.
— incarcerans Berk. = *Fusarium* incarcerans Sacc. IV, 713.
— incarnatum Desm. = *Fusarium* incarnatum Sacc. IV, 712.
— insidiosum Berk. = *Fusarium* insidiosum Sacc. IV, 707.
— Kühnii Fuck. = *Fusarium* Kühnii Sacc. IV, 714.
— lacteum Desm. = *Ramularia* lactea Sacc. IV, 201.
— Lagenariæ Schw. = *Fusarium* Lagenariæ Sacc. IV, 724.
— leguminum Cooke = *Fusarium* leguminum Sacc. IV, 712.
— Lolii W. Sm. = *Fusarium* Lolii Sacc. XI, 652.
— longum Wallr. = *Fusarium* longum Sacc. IV, 719.
— miniatum B. et C. = *Fusarium* miniatum Sacc. IV, 722.
— Mori Mont. = *Phleospora* Mori Sacc. III, 577.
— moschatum Kitasato = *Fusarium* moschatum Lagerh. X, 729.
— ossicola B. et C. — *Fusarium* ossicolum Sacc. IV, 714.
— pallido-roseum Cooke = *Fusarium* pallido-roseum Sacc. IV, 720.
— Pandani Corda = *Fusarium* Pandani Sacc. IV, 724.
— parasiticum Peck *(non West.)* = *Fusarium* Peckii Sacc. IV, 713.
— pezizoideum B. et C. = *Fusarium* pezizoideum Sacc. IV, 711.
— phyllogenum C. et P. = *Fusarium* phyllogenum Sacc. IV, 703.
— pirinum Fr. = *Fusarium* pirinum Sacc. IV, 720.
— pulvinatum B. et Br. = *Fusarium* pulvinatum Sacc. IV, 699.
— Ricini Bér. = *Fusarium* Ricini Bizz. IV, 711.
— rimosum Peck = *Fusarium* rimosum Sacc. IV, 713.
— roseolum Steph. = *Fusarium* roseolum Sacc. IV, 710.
— sanguineum Fr. = *Pionnotes* sanguinea Sacc. IV, 726.
— Schiedermayeri Thüm. = *Fusarium* Schiedermayeri Sacc. IV, 712.
— Solani Mart. = *Fusarium* Solani Sacc. IV, 705.
— Solani-tuberosi Desm. = *Pionnotes* Solani-tuberosi Sacc. IV, 727.
— tenuissimum Peck. = *Fusarium* tenuissimum Sacc. IV, 711.
— udum Berk. = *Pionnotes* uda Sacc. IV, 726.
— uncigerum Corda = *Uncigera* Cordæ Sacc. et Berl. IV, 162.
— Zavianum Sacc. = *Fusarium* Zavianum Sacc. IV, 709.
— Zeæ West. = *Fusarium* Zeæ Sacc. IV, 713.

Galena Reichenb. Ex errore. = *Galera* Fr.
Galeolus Pers. = *Galera* Fr.
Galeperdon epidendron Wigg. = *Lycogala* epidendrum Buxb. VII, 435.
Galera mucidolens Berk. = *? Pluteus* mucidolens Cooke. XI, 44.
— ravida Fr. = *Naucoria* amarescens Quél. V, 843.
— sphærobasis Post. = *Galera* hapala Fr., *subsp.* V, 860.
— viscidula Karst. = *Tubaria* viscidula Karst. V, 874.
Galeraicta conica Preuss = *Rabenhorstia* conica Sacc. III, 243.
Gallionella ferruginea Ehrb. = *Spirillum* ferrugineum De Toni. VIII, 1007.
Ganoderma albo-cinctum Pat. = *Fomes* albo-cinctus Pat. (Sacc.) XI, 90.
— arculatum Bres. = *Fomes* australis Fr., *subsp.* IX, 180.
— carnosum Pat. = *Fomes* carnosus Pat. (Sacc.) IX, 179.
— Chaffangeoni Pat. = *Fomes* Chaffangeoni Pat. (Sacc.) IX, 179.
— Chaperi Pat. = *Fomes* Chaperi Pat. (Sacc.) IX, 176.

Ganoderma Emini Henn. = *Fomes* Emini Henn. (Sacc.). XI, 89.
— Hildebrandi Henn. = *Fomes* Hildebrandi Henn. (Sacc.). IX, 177.
— intermedium Bres. et Pat. = *Fomes* intermedius Bres. et Pat. (Sacc.). IX, 177.
— ochrolaccatum Mont. = *Fomes* ochrolaccatus Pat. VI, 173.
— Pfeifferi Bres. = *Fomes* Pfeifferi Bres. (Sacc.). IX, 179.
— Philippii Bres. et Henn. = *Fomes* Philippii Bres. et Henn. (Sacc.). IX, 180.
— prætervisum Pat. = *Fomes* prætervisus Pat. (Sacc.). IX, 178.
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— resinaceum Boud. = *Fomes* resinaceus Boud. (Sacc.). IX, 179.
— rufo-badium Pat. = *Fomes* rufo-badius Pat. (Sacc.). IX, 178.
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— coliformis Fr. = *Geaster* coliformis Pers. VII, 73.
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— limbatus Fr.? = *Geaster* Schmideli Vittad. VII, 76.
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— multifidus Auct. p. p. = *Geaster* fimbriatus Fr. VII, 82.
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— orientalis Haszl. = *Geaster* Bryanthii Berk. VII, 75.
— plicatus Berk. = *Geaster* tenuipes Berk. VII, 76.
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— saccatus Speg. (*non Fr.*) = *Geaster* Spegazzinianus De Toni. VII, 87.
— Schmideli Vittad., *for.* = *Geaster* tenuipes Berk. VII, 76.
— striatus, *var.* minimus Wallr. = *Geaster* striatulus Kalch. VII, 78.
— striatus, *var.* minor Fr. = *Geaster* striatulus Kalch. VII, 78.
— striatus, *var.* plicatus Kl. = *Geaster* tenuipes Berk. VII, 76.
— umbilicatus Quél. = *Geaster* Schmideli Vittad. VII, 76.
— vulgaris Corda = *Geaster* duplicatus Chev. VII, 75.
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— badium Pers. = ? *Geaster* striatulus Kalch. VII, 78.
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— multifidum DC. = *Geaster* limbatus Fr. VII, 81.
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— clausa Tul. = *Hydnocystis* arenaria Tul. VIII, 876.
— papillosa Berk. = *Genea* hispidula Berk. VIII, 875.
— papillosa Corda (*non Vitt.*) = *Genea* hispidula Berk. VIII, 875.
— papillosa Berk. (*non Vitt.*) = *Genea* verrucosa Vitt VIII, 873.
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— atro-virens Kunze et Schm. = *Mitrula* viridis Karst. VIII, 38.
— cucullatum Fr. = *Mitrula* cucullata Fr. VIII, 33.
— flavum Gill. = *Leptoglossum* flavum Sacc. VIII, 48.
— glabrum Pers. = *Geoglossum* ophioglossoides Sacc. VIII, 43.
— globosum Fr. = *Mitrula* globosa Somm. VIII, 35.
— glutinosum Nees = *Mitrula* viridis Karst. VIII, 38.
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— hirsutum Pers., *var.* Cooke = *Geoglossum* americanum Cooke. VIII, 46.
— Hookeri Cooke = *Microglossum* Hookeri Sacc. VIII, 39.
— irregulare Peck = *Mitrula* vitellina Sacc., *subsp.* VIII, 36.
— luteum Peck = *Leptoglossum* luteum Sacc. VIII, 48.
— microsporum Cooke = *Leptoglossum* microsporum Sacc. VIII, 47.
— microsporme C. et Peck (*non Cooke*) = *Leptoglossum* tremellosum Sacc. VIII, 47.
— multiforme Henn. = *Microglossum* multiforme Sacc. VIII, 40.
— olivaceum Pers. = *Mitrula* olivacea Sacc. VIII, 38.
— pistillare Berk. et C. = *Mitrula* pistillaris Berk. VIII, 38.
— purpurascens Pers. = *Microglossum* atro-purpureum Karst. VIII, 40.
— rufum Schw. = *Mitrula* rufa Sacc. VIII, 38.
— simile Peck = *Geoglossum* ophioglossoides Sacc. VIII, 43.
— tremellosum Cooke = *Leptoglossum* tremellosum Sacc. VIII, 47.
— viride Pers. = *Mitrula* viridis Karst. VIII, 38.
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Geoscypha Schröteri Pers. = *Peziza* deessata Karst. XI, 394.
— subcupularis Rehm = *Peziza* subcupularis Rehm. VIII, 77.
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— radiata Preuss = *Phoma* radiata Sacc. III, 145.
— striæformis Preuss = *Phoma* peduncularis Sacc. III, 70.
— strobilina Preuss = *Phoma* strobilaria Sacc. III, 150.
— Syringæ Preuss = *Phoma* Syringæ Sacc. III, 82.
Gibbera acervalis Fuck. = *Gibberella* acervalis Sacc. II, 555.
— baccata Fuck. = *Gibberella* baccata Sacc. II, 553.
— Buxi Fuck. = *Lisea* Buxi Sacc. II, 518.
— Evonymi Fuck. = *Gibberella* Evonymi Sacc. II, 556.
— ficina Cooke et Harkn. = *Gibberella* ficina Sacc. II, 556.
— flacca Fuck. = *Gibberella* flacca Sacc. II, 554.

Gibbera rubiginosa Cooke = *Chætosphæria* rubiginosa Sacc. IX, 799.
— Saubinetii Mont. = *Gibberella* Saubinetii Sacc. II, 554.
— Vitis Schulz. = *Botryosphæria* Vitis Sacc. I, 463.
— Winteri Rehm = *Otthia* Winteri Rehm. I, 740.
Gibberella acervalis Fuck. = *Phoma* acervalis Sacc. III, 97.
— calamia Cooke = *Pleogibberella* calamia Berl. et Vogl. IX, 992.
— Evonymi Fuck. = *Phoma* Evonymi Sacc. III. 71.
— Evonymi (*pycn.*) Fuck. = *Stagonospora* Evonymi Sacc. III, 447.
— violacea A. Smith = *Lisea* violacea Sacc. XIV, 640.
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— heterosporum Mont. = *Illosporium* Montagnei Sacc. IV, 658.
— heterosporum Preuss (*non Mont.*) = *Illosporium* heterosporum Sacc. IV, 660.
Globaria Bresadolæ Schulz. = *Bovista* Bresadolæ De Toni. VII, 805.
— Debreceniensis Hazsl. = *Bovista* Debreceniensis De Toni. VII, 476.
— defossa Quél. = *Bovista* defossa De Toni. VII, 101.
— furfuracea Quél. = *Lycoperdon* furfuraceum Schaeff. VII, 110.
— Queletii Schulz. = *Bovista* Queletii De Toni. VII, 105.
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Glœosphæra ferruginea Rabh. = *Spirillum* ferrugineum De Toni. VIII, 1007.
Glœosporium acerinum Pass. = *Septoglœum* acerinum Sacc. III, 802 et X, 496.
— allantosporum Fautr. = ? *Glœosporium* Vincetoxici Fautr. X, 460 et XI, 563.
— americanum Ell. et Ev. (*non Speg.*) = *Glœosporium* Everhartii Sacc. et Syd. XIV, 1013.
— Ampelopsidis Ell. et Ev. = *Septoglœum* Ampelopsidis Sacc. X, 496.
— andurnense Ces. = *Marsonia* andurnensis Sacc. III, 770.
— Angelicæ Cooke = *Septoglœum* Angelicæ Sacc. III, 801.
— aurantiacum Sacc. = *Marsonia* aurantiaca Rostr. XIV, 1022.
— Berkeleyi Mont. = *Marsonia* Populi Sacc. III, 767.
— Betulæ Mont. = *Marsonia* Betulæ Sacc. X, 477.
— brunneum Ell. et Ev. = *Marsonia* brunnea Sacc. X, 478.
— carpogenum C. et Hark. (*non Cooke*) = *Glœosporium* Harknessii Sacc. et Syd. XIV, 1013.
— Carthusianorum Sacc. = *Septoglœum* Carthusianorum Sacc. III, 802.
— Castagnei Desm. et Mont. = *Marsonia* Castagnei Sacc. III, 768.
— Caryæ Ell. et Ev. = *Glœosporium* Caryæ Ell. et Dearn. XIV, 1013.
— circinans Sacc. = *Glœosporium* Populi-albæ. Desm. III, 712.
— citricolum Speg. (*non Cooke et M.*) = *Glœosporium* Spegazzinii Sacc. X, 449.
— concentricum Thüm. (*non B. et Br.*) = *Glœosporium* Thümenii Sacc. III, 721.
— Daphnes Oud. = *Marsonia* Daphnes Sacc. III, 769.
— Debeauxii Roum. = *Phoma* Debeauxiana Sacc. III, 160.
— Delastrei De Lacr. = *Marsonia* Delastrei Sacc. III, 770.

Glœosporium Equiseti Karst. (*non Ell. et Ev.*) = *Glœosporium* Harioti Sacc. X, 463.
— exsiccans Thüm. = *Glœsporium* Fagi West. III, 713.
— Fagi Fuck. (*nec Desm. et Rob.*) = *Glœosporium* Fuckelii Sacc. III, 713.
— Ficariæ Cooke = *Cylindrosporium* Ficariæ Berk. III, 737.
— Fuckelii Sacc. = *Glœosporium* Rhois Kickx, *var.* β. III, 704.
— graminicolum Ell. et Ev. = *Marsonia* graminicola Sacc. X, 480.
— Juglandis Mont. = *Marsonia* Juglandis Sacc. III, 768.
— labes B. et Br. = *Marsonia* Populi Sacc. III, 767.
— majus Penz. = *Glœosporium* sphærelloides Sacc., *var.* III, 709.
— necans Ell. et Ev. = *Marsonia* necans Sacc. X, 480.
— podophyllinum Ell. et Ev. = *Septoglœum* podophyllinum Sacc. X, 497.
— Populi Mont. et Desm. = *Marsonia* Populi Sacc. III, 767.
— Populi albæ, β. Tremulæ Sacc. = *Glœosporium* Tremulæ Pass. III, 712.
— Populi-tremulæ Lamb. = *Myxosporium* Populi-tremulæ Sacc. III, 724.
— Potentillæ Oud. = *Marsonia* Potentillæ Fisch. III, 770.
— profusum Ell. et Ev. = *Septoglœum* profusum Sacc. X, 496.
— punctiforme Ell. et Ev. (*non Sacc. et Ell.*) = *Glœosporium* Commonsii Sacc. et Syd. XIV, 1013.
— reticulatum Roum. = *Glœosporium* lagenarium Sacc. et Roum. III, 719.
— ? rhoinum Sacc. = *Hainesia* rhoina Ell. et Sacc. III, 699.
— ? Rubi West. = *Hainesia* Rubi Sacc. III, 699.
— sallicinum Peck = *Septoglœum* Salicinum Sacc. III, 802.
— stenosporum Ell. et K. = *Marsonia* stenospora Sacc. X, 477.
— subramulosum Sacc. = *Glœosporium* intermedium Sacc., *var.* III, 703.
— Thomasinianum Sacc. = *Marsonia* Thomasiniana Sacc. III, 768.
— Toxicodendri Ell. et Mart. = *Cylindrosporium* Toxicodendri Ell. et Ev. XI, 582.
— Toxicodendri Ell. et Mart. = *Marsonia* Toxicodendri Sacc. X, 476.
— truncatulum Sacc. = *Marsonia* truncatula Sacc. III, 768.
— Violæ Pass. = *Marsonia* Violæ Sacc. III, 770.

Glœotila ferruginea Kuetz. = *Spirillum* ferrugineum De Toni. VIII, 1007.

Glomus macrocarpus Tul. = *Endogone* macrocarpa Tul. VIII, 906.
— microcarpus Tul. = *Endogone* microcarpa Tul. VIII, 906.

Gloniella anceps Sacc. = *Gloniella* ambigua Karst., *subsp.* XIV, 717.

Gloniopsis vinealis Sacc. et Br. = *Gloniopsis* australis Sacc., *subsp.* IX, 1117.

Glonium emergens Duby = *Melaspilea* emergens Rehm. X, 59.
— orbiculare B. et Br. = *Gloniella* orbicularis Sacc. II, 769.

Glutinium exasperans Fr. = *Glutinium* lævatum Starb. XI, 501.

Glycophila elæospora Mont. = *Glycophila* versicolor Mont, IV, 11.
— erythrospora Mont. = *Glycophila* versicolor Mont. IV, 11.

Glycydiderma Paul. = *Geaster* Mich. ?

Gnomonia amœna Fuck. = *Gnomoniella* amœna Sacc. I, 414.
— Amygdalinæ Fuck. = *Gnomoniella* Amygdalinæ Sacc. I, 418.
— Auerswaldi Fleisch = *Lentomita* Auerswaldi Sacc. I, 586.
— bifrons Auersw. = *Hypospila* bifrons Fr. II, 190.
— Chamæmori Fr. = *Cryptoderis* Chamæmori Sacc. II, 230.
— Comari Karst. = *Gnomoniella* Comari Sacc. I, 415.
— Coryli Auersw. = *Gnomoniella* Coryli Sacc. I, 419.
— de Baryana Auersw. = *Ceratostomella* de Baryana Sacc. I, 409.

Gnomonia devexa Auersw. = *Gnomoniella* devexa Sacc. I, 417.
— emarginata Fuck. = *Gnomoniella* emarginata Sacc. I, 414.
— Epilobii Auersw. = *? Didymosphæria* fenestrans Wint. I, 729.
— Euphorbiæ Fuck. = *Gnomoniella* Euphorbiæ Sacc. I, 418.
— erythrostoma (*spermog.*) Fuck. = *Septoria* pallens Sacc. III, 489.
— fasciculata Fuck. = *Gnomoniella* fasciculata Sacc. I, 415.
— fenestrans Sacc. = *? Didymosphæria* fenestrans Wint. IX, 729.
— fimbriata Fuck. = *Gnomoniella* fimbriata Sacc. I, 419.
— idæicola Karst. = *Gnomoniella* idæicola Sacc. I, 418.
— inculcata Karst. = *Linospora* Capreæ Fuck. II, 354.
— lugubris Karst. = *Gnomoniella* lugubris Sacc. I, 415.
— Mathieui Lamb. = *Ophiobolus* Mathieui Sacc. II, 342.
— melanostyla Fuck. = *Gnomoniella* melanostyla Sacc. I, 419.
— misella Niessl = *Cryptoderis* misella Sacc. II, 230.
— Niesslii Auersw. = *Sphærella* lycopodina Karst. I. 533.
— nervisequa Fuck. = *Gnomoniella* nervisequa Sacc. I, 415.
— perfidiosa Karst. = *Gnomoniella* perfidiosa Sacc. I, 417.
— polyspora Auersw. = *Ditopella* Cryptosphæria Sacc. I, 450.
— Pruni Fuck. = *Gnomoniella* Pruni Sacc. I, 416.
— Pustula Auersw. = *Hypospila* Pustula Karst. II, 189.
— rhenana Auersw. = *Ceratosphæria* rhenana Berl. et Vogl. IX, 870.
— riparia Niessl = *Cryptoderis* riparia Sacc. II, 230.
— Rosæ Fuck. = *Gnomoniella* Rosæ Sacc. I, 416.
— Schœnoprasi Ces. et Not. = *Sphærella* Schœnoprasi Auersw. I, 522.
— tetraspora, *var.* Rubi Rehm = *Gnomonia* Rubi Rehm. IX, 673.
— tubiformis Auersw. = *Gnomoniella* tubiformis Sacc. I, 413.
— vulgaris Ces. et Not. = *Gnomoniella* vulgaris Sacc. I, 416.
Gnomoniella Amygdalinæ Sacc. = *Gnomonia* Amygdalinæ Fuck. IX, 672.
— circinata Sacc. = *Didymosphæria* circinata Wint. IX, 734.
Godronia angulata Lév. = *Godronia* Mühlenbeckii Moug. VIII, 603.
Gomphidius testaceus Fr. = *Gomphidius* viscidus Fr., *subsp.* V, 1138.
Gomphinaria amœna Preuss = *Acrotheca* amœna Sacc. IV, 277.
Gomphora Fr. = *Craterellus* Fr. sectio.
Gomphus conicus Pers. = *Clavaria* pistillaris L. VI, 722.
— pezizoides Pers. = *Paxillus* panuoides Fr. V, 989.
Gonapodia profifera Fisch. = *Gonapodia* siliquæformis Thaxt. XIV, 452.
Gonatobotrys fusca Sacc. = *Gonatobotryum* fuscum Sacc. IV, 278.
— Leveillei Sacc. = *Gonatobotrys* simplex Corda, *var.* IV, 169.
— maculicola Wint. = *Gonatobotryum* macolicolum Sacc. IV, 278.
Goniospora Link = *Trichia* Hall. sectio.
Gonium hyalinum Ehrb. = *Lampropedia* hyalina Schröt. VIII, 1048.
Gonsala Adans = *Pezizearum* genera diversa.
Gorgoniceps turbinata Sacc. = *Gorgoniceps* vibrisseoides Sacc. VIII, 505.
Goupilia Mérat = *Lycoperdacearum* genus dubium.
Grana Secalis degenerati Brunn. = *Sclerotium* Clavus DC. XIV, 1151.
Granularia pisiformis Roth = *Nidularia* pisiformis Tul. VII, 32.
— Violæ Sow. = *Urocystis* Violæ Fisch. VII, 519.
Graphium atrum Desm. = *Sporocybe* atra Sacc. IV, 608.
— Berkeleyi Mont. = *Stysanus* Berkeleyi Sacc. IV, 623.
— clavisporum Berk. et Curt. = *Isariopsis* clavispora Sacc. IV, 631.

Graphium curvulum B. et Br. = *Arthrobotryum* curvulum Sacc. IV, 629.
— Dulcamaræ Sacc. = *Graphium* fissum Preuss, *var.* IV, 610.
— giganteum Speg. (*non Sacc.*) = *Graphium* magnum Sacc. et Syd. XIV, 1111.
— laxum Ell. = *Isariopsis* laxa Sacc. IV, 631.
— Linderæ E. et Ev. = *Isariopsis* Linderæ Sacc. IV, 631.
— macrocarpum Corda = *Harpographium* macrocarpum Sacc. IV, 620
— macrocarpum Sacc. (*non Corda*) = *Acrothecium* bulbosum Sacc. IV, 483.
— penicillioides, *for.* Ung. = *Chalara* Ungeri Sacc. IV, 336.
— phyllogenum Desm. = *Graphiothecium* phyllogenum Sacc. IV, 624.
— pubescens C. et E. = *Didymobotryum* pubescens Sacc. IV, 627.
— Rhizomorpharum Mont. = *Harpographium* Rhizomorpharum Sacc. IV, 619.
— socium Penz. et Sacc. = *Graphium* tjibodense Sacc. et Syd. XIV, 1111.
— subinconspicuum Corda = *Stilbum* subinconspicuum Bon. IV, 567.
— subulatum Pass. et Beltr. (*nec Nees*) = *Graphium* Passerinii Sacc. IV, 613.
— tenuissimum Corda = *Haplographium* tenuissimum Grove. IV, 305.
— Ungeri Sacc. = *Graphium* penicillioides Corda, *var.* IV, 610.
— Umbellatarum Ces. = *Graphium* glaucum Preuss, *subsp.* IV, 615.
Greeneria fuliginea Scribner et Viala = *Melanconium* fuligineum Cav. X, 472.
Grifola Micheli = *Polyporus* Mich. e. p.
Guepinia Buccina Sacc. = *Guepinia* merulina Quél. VI, 806.
— cochlearis Quél. = *Guepinia* merulina Quél. VI, 806.
— contorta Bary = *Guepinia* merulina Quél. VI, 806.
— helvelloides Fr. = *Gyrocephalus* rufus Bref. VI, 735.
— helvelloidea Schw. = *Collyria* helvelloidea Schw. VI, 812.
Guepiniopsis tortus Pat. = *Guepinia* merulina Quél. VI, 806.
Guttulina protea Fayod = *Copromyxa* protea Zopf. VIII, 451.
Gymnascella aurantiaca Peck = *Gymnoascus* aurantiacus Sacc. VIII, 823.
— aurantiaca Peck = *Myxotrichum* aurantiacum Sacc. IV, 318.
Gymnoascus aureus Eidam = *Arachniotus* aureus Schröt. XI, 438.
— candidus Eidam = *Arachniotus* candidus Schröt. XI, 438.
— verrucosus Eidam = *Amauroascus* verrucosus Schröt. XI, 438.
Gymnoconia interstitialis Lagh. = *Puccinia* Peckiana Howe. *spermog.* XIV, 360.
Gymnopus Pers. = *Agaricearum* genera diversa.
Gymnosporangium aurantiacum Chev. = *Gymnosporangium* juniperinum Fr. VII, 738.
— conicum Rees = *Gymnosporangium* juniperinum Fr. VII, 738.
— fuscum Gasp. (*non alior.*) = *Gymnosporangium* clavipes Cooke et Peck. VII, 741.
— fuscum Œrst. (*non Gasp.*) = *Gymnosporangium* Sabinæ Wint. VII, 739.
— ? guaraniticum Speg. = *Patouillardiella* guaranitica Speg. X, 721.
— Junip.-virginianæ Schw. = *Gymnosporangium* macropus Link. VII, 740.
— virginianum Spr. = *Gymnosporangium* macropus Link. VII, 740.
Gymnosporium æruginosum Corda = *Chromosporium* æruginosum Sacc. IV, 7.
— album Corda = *Chromosporium* album Sacc. IV, 8.
— Ananassæ Zimm. = *Coniosporium* Ananassæ Sacc. IV, 245.
— Arundinis Corda = *Coniosporium* Arundinis Sacc. IV, 243.
— aterrimum Corda = *Coniosporium* aterrimum Sacc. IV, 240.

Gymnosporium aureum Corda = *Chromosporium* aureum Sacc. IV, 7.
— Bambusæ Thüm. et Bolle = *Coniosporium* Bambusæ Sacc. IV, 244.
— Brunaudianum Thüm. = *Coniosporium* Brunaudianum Sacc. IV, 245.
— biguttatum Corda = *Coniosporium* biguttatum Sacc. IV, 240.
— carbonaceum Carm. = *Coniosporium* carbonaceum Cooke. X, 569.
— cinctum B. et Br. = *Coniosporium* cinctum Sacc. IV, 243.
— circumscissum B. et Br. = *Coniosporium* circumscissum Sacc. IV, 244.
— confusum B. et Br. = *Coniosporium* confusum Sacc. IV, 245.
— croceum B. et C. = *Chromosporium* croceum Sacc. IV, 7.
— culmigenum Berk. = *Coniosporium* culmigenum Sacc. IV, 244.
— decipiens B. et C. = *Coniosporium* decipiens Sacc. IV, 240.
— Donacis Niessl = *Coniosporium* Donacis Sacc. IV, 243.
— entophytum Corda = *Chromosporium* entophytum Sacc. IV, 8.
— fulvum B. et C. = *Chromosporium* fulvum Sacc. IV, 6.
— Fusidii Fuck. = *Coniosporium* Fusidii Sacc. IV, 246.
— fusidioides Corda = *Coniosporium* fusidioides Sacc. IV, 242.
— gramineum Ell. et Ev. = *Coniosporium* gramineum Sacc. IV, 244.
— griseum Corda = *Coniosporium* griseum Sacc. IV, 8.
— harknessioides Ell. et Holl. = *Coniosporium* harknessioides Sacc. IV, 239.
— lateritium B. et Br. = *Chromosporium* lateritium Sacc. IV, 7.
— leucosporum Mont. = *Microstoma* Juglandis Sacc. IV, 9.
— lineare B. et Br. = *Coniosporium* lineare Sacc. IV, 243.
— Malvacearum West. = *Chromosporium* Malvacearum Sacc. IV, 8.
— nigrum Fuck. = *Coniosporium* Fuckelii Sacc. IV, 239.
— notatum Corda = *Coniosporium* notatum Sacc. IV, 241.
— Oryzæ Catt. = *Coniosporium* Oryzæ Sacc. IV, 244
— phæospermum Corda = *Coniosporium* phæospermum Sacc. IV, 240.
— Physciæ Kalchbr. = *Coniosporium* Physciæ Sacc. IV, 246.
— rhizophilum Preuss = *Coniosporium* rhizophilum Sacc. IV, 244.
— roseum Corda = *Chromosporium* Cordæ Sacc. IV, 8.
— rubiginosum Carm. = *Chromosporium* rubiginosum C. et M. X, 511.
— Tetrantheræ Thüm. = *Coniosporium* Tetrantheræ Sacc. IV, 239.
— variabile Peck = *Coniosporium* variabile Sacc. IV, 241.
— vinosum B. et C. = *Coniosporium* vinosum Sacc. IV, 244.
— viride Corda = *Chromosporium* viride Corda. IV, 7.
— xylographoides Corda = *Coniosporium* xylographoides Sacc IV, 241.
— xylophilum Corda = *Fusella* xylophila Sacc. IV, 246.
Gyraria Nees = *Tremella* Bull., sectio.
Gyratylium atrum Preuss. = *Sphæropsis?* atra Sacc. III, 296.
Gyrodon alneti Lindgr. = *Gyrodon* lividus Fr., *subsp.* VI, 53.
— labyrinthicus Fr. = *Gyrodon* lividus Fr., *subsp.* VI, 53.
— volvatus Opat. = *Volvoboletus* volvatus Henn. XIV, 164.
Gyrolophium elegans Kunze = *Cora* gyrolophia Fr. VI, 686.
Gyrophila glioderma Quél. = *Lepiota* glioderma Fr. V, 70.
Gyropodium coccineum Hitch. = *Mitremyces* lutescens Schw. VII, 68.
Gyrothrix podosperma Corda = *Circinotrichum* maculiforme Nees. VI, 314.
Gyrotrichum maculiforme Spreng. = *Circinotrichum* maculiforme Nees. IV, 314.

Habrostictis aurantiaca Rehm = *Ocellaria* aurantiaca Rehm. VIII, 656.
— callorioides Sacc. et Br. = *Nævia* callorioides Sacc. et Br. VIII, 658.

Habrostictis carneo-pallida Karst. = *Ocellaria* carneo-pallida Sacc. VIII, 658.
— diaphana Rehm = *Nævia* diaphana Rehm. VIII, 658.
— ocellata Pers. = *Ocellaria* aurea Tul. VIII, 654.
— Persoonii Rehm = *Stamnaria* Equiseti Sacc. VIII, 620.
— quercicola Hazsl. = *Ocellaria* quercicola Sacc. VIII, 657.
— rubra Fuck. = *Ocellaria* rubra Sacc. VIII, 656.
— tithymalina Rehm = *Nævia* tithymalina Rehm. VIII, 659.
Hæmatomyces vinosus Cooke et Ell. = *Hæmatomyxa* vinosa Sacc. VIII, 646.
Halonia ocellata Fr. = *Cryptosphæria* ocellata Sacc. I, 184.
Halysium atrum Corda = *Monotospora* atra Sacc. IV, 300.
Hamaspora Ellisii Körn. = *Phragmidium* Ellisii Körn. (Sacc.). VII, 750.
Hantzschia phycomyces Auersw. = *Graphium* phycomyces Sacc. IV, 614.
Haplaria fusca Cooke = *Virgaria* fusca Sacc. IV, 281.
— nivea Lév. = *Acladium* niveum Sacc. IV, 87.
— salicina Sacc. = *Haplaria* grisea Link, *var.* IV, 86.
Haplographium graminum Cooke et Mass. = *Harpographium* graminum Cooke et Mass. X, 696.
Haplosporella Aguirrei Speg. = *Sphæropsis* Aguirrei Sacc. III, 297.
— brasiliensis Speg. = *Sphæropsis* brasiliensis Sacc. III, 305.
Haplotrichum amphisporium Bon. = *Periconia* amphisporia Sacc. IV, 272.
— elegans Harz = *Rhopalomyces* elegans Corda IV, 50.
— fimetarium Riess = *Œdocephalum* fimetarium Sacc. IV, 48.
— glomerulosum Harz = *Œdocephalum* glomerulosum Sacc. IV, 47.
— pullum Bon. = *Periconia* pulla Sacc. IV, 272.
— pullum Bon. = *? Periconia* pycnospora Fr., *for.* IV, 271.
Harknessia longipes Hark. = *Harknessia* uromycoides Speg. III, 320.
— Molleriana Wint. = *Harknessia* uromycoides Speg. III, 320.
Hebeloma holophæum Fr. = *Hebeloma* mesophæum Fr., *subsp.* V, 795.
Hectocerus Raf. = *Cerophora* Raf. = *Hericium* Pers.
Helicobolus Rhois Wallr. = *Septoria?* Rhois Sacc. X, 353.
— Serratulæ Wallr. = *Septoria?* Serratulæ Sacc. III, 551.
Helicoglœa Lagerheimii Pat. = *Platyglœa* Lagerheimii Sacc. et Syd. XIV, 247.
Helicoma ambiens Morgan = *Helicosporium* ambiens Sacc. XI, 639.
— ambiguum Morgan = *Helicosporium* ambiguum Sacc. XI, 638.
— Berkeleyi Curt. = *Helicosporium* Berkeleyi Sacc. IV, 560.
— binale B. et C. = *Helicosporium* binale Sacc. IV, 560.
— Curtisii Berk. = *Helicosporium* Curtisii Sacc. IV, 560.
— fasciculatam B. et C. = *Helicosporium* fasciculatum Sacc. IV, 560.
— griseum Bon. = *Helicosporium* griseum Sacc. IV, 559.
— limpidum Morgan = *Helicosporium* limpidum Sacc. XI, 639.
— monilipes Ell. et Johns. = *Helicosporium* monilipes Sacc. XI, 639.
— Mülleri Corda = *Helicosporium* Mülleri Sacc. IV, 557.
— Mülleri Fuck. (*non Corda*) = *Helicosporium* Fuckelii Fres. IV, 558.
— phæosporum Fres. = *Helicosporium* phæosporum Sacc. IV, 561.
— polysporum Morgan = *Helicosporium* polysporum Sacc. XI, 639.
— repens Morgan = *Helicosporium* repens Sacc. XI, 639.
— velutinum Ell. = *Helicosporium* velutinum Sacc. IV, 561.
Helicoryne viridis Corda = *Helicosporium* viride Sacc. IV, 558.
Helicosporium griseum B. et Curt. (*nec Bon.*) = *Helicosporium* leptosporum Sacc. IV, 559.

Helicosporium obscurum Corda = *Helicotrichum* obscurum Sacc. IV, 313.
— prasinum Preuss = ? *Helicosporium* pulvinatum Fr. IV, 557.
Helicostylum Muscæ Sorok. = *Circinella* Muscæ Berl. et De Toni VII, 216.
Helicotrichum albo-carneum Crouan = *Helicosporium* albo-carneum Sacc. IV, 559.
— candidum Preuss = *Helicomyces* candidus Sacc. IV, 234.
— Populi Crouan = *Helicosporium* Populi Sacc. IV, 560.
— pulvinatum Nees = *Helicosporium* pulvinatum Fr. IV, 557.
— vegetum Wallr. = *Helicosporium* vegetum Nees. IV, 558.
Helminthophora tenera Bon. = *Dactylium* tenerum Sacc. IV, 190.
Helminthosporiopsis typica Speg. = *Podosporium* Spegazzinii Sacc. IV, 628.
Helminthosporium Absinthii Peck = *Cercospora* Absinthii Sacc. IV, 441.
— altum Preuss = *Brachysporium* altum Sacc. IV, 425.
— apicale B. et Br. = *Brachysporium* apicale Sacc. IV, 426.
— Arecæ B. et Br. = *Brachysporium* Arecæ Sacc. IV, 429.
— arundinaceum Corda = *Napicladium* arundinaceum Sacc. IV, 482.
— atrichum Corda = *Mystrosporium* atrichum Sacc. IV, 541.
— binum Corda = *Scolecotrichum* binum Sacc. IV, 349.
— biseptatum Sacc. et Roum. = *Brachysporium* biseptatum Sacc. et Roum. IV, 428.
— Bloxami Cooke = *Brachysporium* Bloxami Sacc. IV, 426.
— camptotrichum Corda = *Brachysporium* camptotrichum Sacc. IV, 424.
— capense Thüm. = *Cercospora* capensis Sacc. IV, 469.
— caroliniense B. et Br. = *Helminthosporium* folliculatum Corda, *var.* IV, 414.
— caudatum B. et Br. = *Helminthosporium* macrocarpum Grev., *var.* IV, 413.
— Cheiranthi Lib. = *Macrosporium* Cheiranthi Fr. IV, 525.
— Clavariarum Desm. = *Scolecotrichum* Clavariarum Sacc. IV, 349.
— coronatum B. et C. = *Dactylosporium* coronatum Sacc. VI, 545.
— clavatum Ger. = *Cercospora* clavata Peck. IV, 451.
— clavuligerum Fr. = *Exosporium* clavuligerum Link. IV, 756.
— coryneoideum Not. = *Brachysporium* coryneoideum Sacc. IV, 423.
— Crepini West. = *Brachysporium* Crepini Sacc. IV, 430.
— Diospyri Thüm. *Cercospora* Diospyri Cooke. IV, 467.
— diplodioides Thüm. = *Scolecotrichum* diplodioides Sacc. IV, 349.
— donacinum Thüm. = *Didymaria* donacina Sacc. IV, 185.
— dubium B. et C. = *Helminthosporium* Beaumontii Sacc. IV, 419.
— echinulatum Berk. = *Heterosporium* echilulatum Cooke. IV, 481.
— echinulatum Cooke = *Heterosporium* Ornithogali Klotzsch. IV, 480.
— Evonymi Sacc. = *Helminthosporium* fusiforme Corda, *var.* IV, 413.
— exasperatum B. et Br. = *Heterosporium* echinulatum Cooke. IV, 481.
— flexuosum Corda = *Brachysporium* flexuosum Sacc. IV, 429.
— fragile Sorok. = *Clasterosporium* fragile Sacc. IV, 386.
— fructigenum Rabh. = *Brachysporium* fructigenum Sacc. IV, 429.
— fumosum Ell. et Mart. = *Brachysporium* fumosum Sacc. IV, 427.
— gracile Wallr. = *Brachysporium* gracile Sacc. IV, 430.
— gracile Wallr. = ? *Heterosporium* gracile Sacc. IV, 480.
— gramineum Rabh. = *Brachysporium* gracile Sacc., *var.* IV, 430.
— granulatum Berk. et Curt. = *Heterosporium* granulatum Cooke. IV, 481.

Helminthosporium Hirudo Sacc. = *Clasterosporium* Hirudo Sacc. IV, 382.
— Hoffmanni Berk. = *Helminthosporium* Ravenelii C. et B. IV, 412.
— hormiscioides Sacc. = *Clasterosporium* hormiscioides Sacc. IV, 383.
— hyalospermum Corda = *Brachysporium* hyalospermum Sacc. IV, 426.
— Hydropiperis Thüm. = *Cercospora* Hydropiperis Speg. IV, 455.
— Iteodaphnes Thüm. = *Cercospora* Iteodaphnes Sacc. IV, 464.
— juncicolum Rabh. = *Brachysporium* juncicolum Sacc. IV, 430.
— leptotrichum C. et Ell. = *Brachysporium* leptotrichum Sacc. IV, 425.
— longipilum Corda = *Brachysporium* longipilum Sacc. IV, 425.
— macrotrichum Corda = *Brachysporium* macrotrichum Sacc. IV, 425.
— maculans Catt. = *Cladosporium* Oryzæ Sacc. et Syd. XIV, 1082.
— maculans Corda = *Brachysporium* maculans Sacc. IV, 429.
— malmediense Thüm. = *Helminthosporium* macrocarpum Grev. IV, 412.
— mauritanicum Cooke = *Helminthosporium* Mauritanicum Cooke. IV, 414.
— melanosporum B. et C. = *Mystrosporium* melanosporum Sacc. IV, 540.
— minus Link = *Brachysporium* minus Sacc. IV, 426.
— mystrosporioides Preuss = *Brachysporium* mystrosporioides Sacc. IV, 428.
— nodosum B. et C. = *Helminthosporium* nodulosum B. et C. IV, 421.
— nodosum Wallr. = *Brachysporium* nodosum Sacc. IV, 425.
— obovatum Berk. = *Brachysporium* obovatum Sacc. IV, 427.
— obtusissimum B. et C. = *Brachysporium* obtusissimum Sacc. IV, 426.
— obtusum Bon. = *Blastotrichum* obtusum Sacc. X, 552.
— oligocarpum Corda = *Brachysporium* oligocarpum Sacc. IV, 424.
— olivaceum B. et R. = *Cercospora* Seymouriana Wint. XIV, 1106.
— Olivæ Thüm. = *Brachysporium* Olivæ Sacc. IV, 427.
— oosporum Corda = *Brachysporium* oosporum Sacc. IV, 424.
— pellucidum Kunze = *Brachysporium* pellucidum Sacc. IV, 428.
— phyllophilum Rabh. = *Brachysporium* phyllophilum Sacc. IV, 428.
— pirinum Lib. = *Fusicladium* pirinum Fuck IV, 346.
— pistillare Rav. = *Cercospora* Seymouriana Wint. XIV, 1106.
— proliferum Sacc. = *Brachysporium* coryneoideum Sacc., *subsp.* IV, 423.
— pumilum Massee = *Monotospora* pumila Sacc. IV, 300.
— quercinum Sacc. = *Helminthosporium* fusiforme Corda, *var.* IV, 413.
— Salisburiæ Rabh. = *Brachysporium* Salisburiæ Sacc. IV, 424.
— septosporum Preuss = *Macrosporium* septosporum Rabh. IV, 531.
— setiforme Wallr. = *Virgaria* setiformis Sacc. IV, 282.
— Solani Dur. et Mont. = *Brachysporium* Solani Sacc. IV, 428.
— Sorghi Cooke = *Helminthosporium* Cookei Sacc. IV, 420.
— stemphylioides Corda = *Brachysporium* stemphylioides Sacc. IV, 424.
— sticticum B. et Br. = *Scolecotrichum* sticticum Sacc. IV, 349.
— striiforme Corda = *Brachysporium* striiforme Sacc. IV, 427.
— subuliforme Corda = *Helminthosporium* subuliferum Corda. IV, 404.
— tenuissimum Nees = *Clasterosporium* tenuissimum Sacc. IV, 393.
— Tiliæ Fr. = *Exosporium* Tiliæ Link. IV, 755.
— tingens Cooke = *Brachysporium* tingens Sacc. IV, 427.
— tomenticolum Thüm. = *Cercospora* tomenticola Sacc. IV, 461.
— urophorum Dur. et Mont. = *Brachysporium* urophorum Sacc. IV, 427.
— Vaccinii Fr. = *Brachysporium* Vaccinii Sacc. IV, 426.
— velutinum, *var.* repens Corda = *Helminthosporium* Cordæ Niessl. IV, 414.
— vesicarium Wallr. = *Macrosporium* vesicarium Sacc. IV, 637.

Helminthosporium vesiculosum Thüm. = *Brachysporium* vesiculosum Sacc. IV, 429.
— vimineum, *var.* γ. B. et C. = *Helminthosporium* interseminatum B. et Rav. IV, 407.
— Vitis Pir. = *Cercospora* viticola Sacc. IV, 458.

Helotium Abietis Karst. = *l asyscypha* Abietis Sacc. VIII, 438.
— abscedens Crouan = *Belonidium* abscedens Sacc. VIII, 498.
— acuum Fr. = *l asyscypha* acuum Sacc. VIII, 443.
— æruginosum Fr. = *Chlorosplenium* æruginosum Not. VIII, 315.
— affinissimum Peck = *Phial a* affinissima Sacc. VIII, 272.
— agariciforme DC. = *Helotium* aciculare Pers. VIII, 217.
— agaricinum Phill. = *Helotium* agaricinum Berk. VIII, 220.
— albellum Karst. = *Pezizella* albella Sacc. VIII, 280.
— albidum Pat. = *Phialea* albida Gill. VIII, 254.
— albo-luteum Karst. = *Trichopeziza* albo-lutea Sacc. VIII, 412.
— albo-punctum Peck = *Pezizella* albo-puncta Sacc. VIII, 276.
— album Pers. = *Phialea* subtilis Gill. VIII, 255.
— alniellum Karst. = *Phialea* alniella Sacc. VIII, 257.
— Amenti Fuck. = *Phialea* Amenti Sacc. VIII, 257.
— aquaticum Curr. = *Phialea* aquatica Sacc. VIII, 267.
— arundinellum Sacc. et Speg. = *Pseudohelotium* arundinellum Sacc. VIII, 299.
— aspidiicolum Rehm = *Dasyscypha* aspidiicola Sacc. VIII, 451.
— Aspidiorum Rehm = *Pseudohelotium* Aspidiorum Sacc. VIII, 303.
— aurantiacum Henn. = *Helotium* subaurantiacum Henn. XIV, 765.
— beloneum Crouan = *Belonidium* beloneum Sacc. VIII, 498.
— Berggrenii Cooke et Phil. = *Phialea* Berggrenii Sacc. VIII, 254.
— cæspitosulum Bres. = *Pseudohelotium* cæspitosulum Sacc. VIII, 293.
— calathicolum Rehm = *Phialea* calathicola Sacc. VIII, 274.
— calopus, *c.* Fr. = *Ciboria* calopus Sacc. VIII, 205.
— capense Kalch. et Cooke = *Belonidium* capense Sacc. VIII, 503.
— Carestianum Karst. = *Dasyscypha* Carestiana Sacc. VIII, 452.
— carneum Crouan = *Cryptodiscus?* carneus Sacc. VIII, 671.
— carneum Fr. = *? Helotium* subcarneum Sacc. VIII, 240.
— carnosulum Rehm = *Helotiella* carnosula Sacc. VIII, 475.
— castaneum Henn. (*non Sacc. et Ell.*) = *Helotium* subcastaneum Henn. XIV, 764.
— caulicola Karst. = *Dasyscypha* caulicola Sacc. VIII, 463.
— Cesatii Mont. = *Pocillum* Cesatii Not. VIII, 605.
— chrysophthalmum Karst. = *Lachnellula* chrysophthalma Karst. VIII, 390.
— chrysostigma Fr. = *Pezizella* chrysostigma Sacc. VIII, 288.
— ciliatum Crouan = *Cyathicula* ciliata Sacc. VIII, 306.
— circinans Swartz. = *Cudonia* circinans Fr. VIII, 50.
— citrinulum Karst. = *Pezizella* citrinula Sacc. VIII, 288.
— clavatum Karst. = *Phialea* clavata Gill. VIII, 252.
— Clavus Gill. = *Ombrophila* Clavus Cooke. VIII, 614.
— confine Karst. = *Phialea* confinis Sacc. VIII, 259.
— Constantini Boud. = *Phialea* Constantini Sacc. VIII, 260.
— coronatum Karst. = *Cyathicula* coronata Not. VIII, 304.
— corticale Karst. = *Lachnella* corticalis Fr. VIII, 393.

Helotium costatum Boud. = *Pseudohelotium* costatum Sacc. VIII, 300.
— cribrosum Berk. = *Peziza* cribrosa Grev. VIII, 88.
— crispulum Karst. = *Trichopeziza* crispula Sacc. VIII, 403.
— cristallinum Quél. = *Cyathicula* crystallina Sacc. VIII, 307.
— culmicolum Karst. = *Phialea* culmicola Gill. VIII, 260.
— culmigenum Fr. = *Phialea* culmigena Sacc. VIII, 259.
— curvipilum Karst. = *Dasyscypha* curvipila Sacc. VIII, 450.
— cyathoideum Karst. = *Phialea* cyathoidea Gill. VIII, 251.
— cyathoideum, *var.* multicolor Karst. = *Phialea* glanduliformis Sacc. VIII, 268.
— deparculum Karst. = *Pseudohelotium* deparculum Sacc. VIII, 293.
— dispersellum Karst. = *Pseudohelotium* dispersellum Sacc. VIII, 296.
— distinguendum Karst. = *Dasyscypha* distinguenda Sacc. VIII, 434.
— dolosellum Karst. = *Phialea* dolosella Sacc. VIII, 275.
— drosodes Rehm = *Helotiella* drosodes Sacc. VIII, 476.
— dryinum Karst. = *Dasyscypha* dryina Sacc. VIII, 435.
— effugiens Karst = *Pseudohelotium* effugiens Sacc VIII, 294.
— elatinum Quél. = *Chlorosplenium* elatinum Sacc. VIII, 318.
— elegantulum Karst. = *Trichopeziza* elegantula Sacc. VIII, 405.
— epigæum Karst. = *Phialea* epigæa Sacc VIII, 263.
— eurotioides Karst. = *Pseudohelotium* eurotioides Sacc. VIII, 297.
— fasciculare Berk. et Br. = *Pitya* fascicularis Sacc. VIII, 210.
— Felicitatis Crouan = *Comesia* Felicitatis Sacc. VIII, 468.
— fimetarium Pers. = *Stilbum* fimetarium B. et Br. IV, 572.
— firmulum Karst. = *Pseudohelotium* firmulum Sacc. VIII, 292.
— flammeum Karst. = *Lachnella* flammea Fr. VIII, 392.
— flavescens Pers. = *Phialea* fructigena Gill. VIII, 265.
— flavo-rufum Sacc. = *Lanzia* flavo-rufa Sacc. VIII, 479.
— fructigenum Fuck. = *Phialea* fructigena Gill. VIII, 265.
— fuscatum Rehm = *Dasyscypha* fuscata Sacc. VIII, 464.
— fuscum Crouan = *Comesia* fusca Sacc. VIII, 469.
— Galbula Karst. = *Phialea* Galbula Sacc. VIII, 273.
— gemmarum Boud. = *Phialea* gemmarum Sacc. VIII, 271.
— gibbum A. S. = *Phialea* gibba Sacc. VIII, 271.
— glabro-virens Boud. = *Belonidium* glabro-virens Sacc. VIII, 498.
— glanduliforme Rehm = *Phialea* glanduliformis Sacc. VIII, 268.
— gracile Cooke et Peck = *Phialea* gracilis Sacc. VIII, 265.
— gracilipes Karst. = *Ciboria* gracilipes Karst. VIII, 208.
— granulosellum Karst. = *Pseudohelotium* granulosellum Sacc. VIII, 303.
— Grenseri Auersw. = *Phialea* alniella Sacc. VIII, 257.
— grisellum Rehm = *Dasyscypha* grisella Sacc. VIII, 467.
— guaraniticum Speg. = *E inella* guaranitica Speg. X, 30.
— hirsutum Tode = *Omphalia* hirsuta Quél. IX, 45.
— hyalinum Karst. = *Pseudohelotium* hyalinum Fuck. VIII, 291.
— hymeniophilum Karst. = *Pseudohelotium* hymeniophilum Sacc. VIII, 303.
— improvisum Karst. = *Phialea* improvisa Sacc. VIII, 274.
— infundibuliforme Alb. et Schw. = *Cyphella* infundibuliformis Fr. VI, 668.
— inquilinum Karst. = *Trichopeziza* inquilina Sacc. VIII, 424.
— italicum Sacc. = *Helotium* trabinellum Karst., *subsp.* VIII, 246.
— juniperinellum Karst. = *Phialea* juniperinella Sacc. VIII, 257.

Helotium Karstenii Roum. = *Orbilia* luteo-rubella Karst. VIII, 624.
— lacteum Cooke = *Pezizella* lactea Sacc. VIII, 280.
— lacteum Ell. et Ev. = *Dasyscypha* lactea Sacc. VIII, 436.
— lacteum Ell. et Ev. = *Helotiella* lactea Ell. et Ev., (Sacc.) XI, 415.
— languidum Karst. = *Helotium* parile Karst., *subsp.* VIII, 215.
— lateritio-album Karst. = *Phialea* lateritio-alba Sacc. VIII, 272.
— lectissimum Karst. = *Phialea* lectissima Sacc. VIII, 274.
— leucellum Karst. = *Pezizella* leucella Sacc. VIII, 276.
— littoreum Crouan = *Phialea* littorea Sacc. VIII, 264.
— luteolum Curr. = *Dasyscypha* luteola Sacc. VIII, 440.
— luteo-virens Fr. = *Chlorosplenium* luteo-virens Sacc. VIII, 320.
— lutisedum Karst. = *Pezizella* lutiseda Sacc. VIII, 290.
— macrosporum Sacc. (*non Peck*) = *Helotium* montellicum Sacc. VIII, 232.
— melleum Berk. et Br. = *Helotium* Fergussoni Sacc. VIII, 233.
— micaceum Karst. = *Pseudohelotium* micaceum Sacc. VIII, 302.
— microspis Karst. = *Pezizella* microspis Sacc. VIII, 281.
— minutissimum Karst. et Starb. = *Pezizella* minutissima Sacc. VIII, 277
— nanum Sacc. = *Allophyla ia* nana Sacc. VIII, 309.
— Nectriella Karst. = *Pezizella* Nectriella Sacc. VIII, 282.
— nigripes Schum. = *Helotium* lenticulare Fr. VIII, 225.
— ? nipteroides Speg. = *Pseudohelotium* nipteroides Sacc. VIII, 298.
— nudipes Sacc. = *Dasyscypha* nudipes Sacc. VIII, 442.
— nyssogenum Ell. = *Ciboria* nyssogena Sacc. VIII, 207.
— ochraceum Boud. (*nec Grev.*) = *Helotium* Boudieri Sacc. X, 7.
— pertenue Sacc. = *Phialea* pertenuis Sacc. VIII, 270.
— petasatum Karst. = *Phialea* petasata Sacc. VIII, 259.
— petiolorum Not. = *Cyathicula* petiolorum Sacc. VIII, 305.
— phyllogenum Rehm = *Phialea* phyllogena Sacc. VIII, 274.
— phyllophilum Sacc. = *Phialea* phyllophila Gill. VIII, 254.
— pileatum Karst. = *Phialea* pileata Sacc. VIII, 259.
— Pineti Karst. = *Pseudohelotium* Pineti Fuck. VIII, 296.
— proximellum Karst. = *Phialea* proximella Sacc. VIII, 256.
— pruinosum Jerdon (*non Wall.*) = *Pseudohelotium* Jerdoni Sacc. VIII. 296.
— pseudo-ciliatum Phill. = *Cyathicula* pseudo-ciliata Sacc. VIII, 307.
— pulvinatum Karst. = *Pezizella* pulvinata Sacc. VIII, 277.
— punctatum Fr. = *Pseudohelotium* punctiforme Sacc. VIII, 295.
— punctiforme Phill. = *Pseudohelotium* punctiforme Sacc. VIII, 295.
— punctoideum Karst. = *Pseudohelotium* punctoideum Sacc. VIII, 295.
— pygmæum Karst. = *Dasyscypha* pygmæa Sacc. VIII, 436.
— radicatum Alb. et Schw. = *Ditiola* radicata Fr. VI, 813 et XI, 149.
— renisporum Ell. = *Ciboria* renispora Sacc. VIII, 207.
— retincola Rabh. = *Belonium* retincolum Sacc. VIII, 495.
— Rhododendri Rehm = *Cenangella* Rehmiana Sacc. VIII, 590.
— rhodoleucum Fr. = *Phialea* rhodoleuca Sacc. VIII, 264.
— Rubi Sprée = *Pezicula* rhabarbarina Tul. VIII, 311.
— rubicolum Fuck. = *Phialea* rubicola Sacc. VIII, 253.
— rufescens Ficin. = *Helotium* Huebnerianum Sacc. VIII, 212.
— rugipes Peck = *Lanzia* rugipes Sacc. VIII, 480.
— Sabinæ Fuck. = *Phialea* Sabinæ Sacc. VIII, 256.

Helotium salicinum Fuck. = *Phialea* salicina Sacc. VIII, 261.
— sauciellum Karst. = *Phialea* sauciella Sacc. VIII, 270.
— Scolochloæ Not. = *Belonidium* Scolochloæ Sacc. VIII, 497.
— scrupulosum Karst. = *Pseudohelotium* scrupulosum Sacc. VIII, 293.
— Scutula Karst. = *Phialea* Scutula Gill. VIII, 266.
— Sedi Karst. = *Pezizella* Sedi Karst. VIII, 286.
— separabile Karst. = *Pseudohelotium* separabile Sacc. VIII, 297.
— simulatum Ell. = *Phialea* simulata Sacc. VIII, 254.
— sordidatum Karst et Starb. = *Phialea* sordidata Sacc. VIII, 271.
— sordidulum Speg. = *Pezizella* sordidula Sacc. VIII, 280.
— sordidum Rehm (*non Phill.*) = *Phialea* sordida Sacc. VIII, 269.
— straminellum Karst. = *Phialea* straminella Sacc. VIII, 273.
— strobilinum Fuck. = *Phialea* strobilina Sacc. VIII, 256.
— strumellum Cooke et Phill. = *Humaria* stromella Cooke et Phill. X, 5.
— strumosum E. et E. = *Pseudohelotium* strumosum Sacc. VIII, 300.
— subgranulosum Rehm = *Phialea* subgranulosa Sacc. VIII, 273.
— subtile Fr. = *Phialea* subtilis Gill. VIII, 255.
— subtilissimum Karst. = *Dasyscypha* subtilissima Sacc. VIII, 438.
— tenuiculum Karst. = *Pseudohelotium* tenuiculum Sacc. VIII, 294.
— terrestre Berk. et Br. = *Dasyscypha* terrestris Sacc. VIII, 468.
— testaceum Berk. = *Ascophanus* testaceus Phill. VIII, 535.
— thujinum Peck = *Pitya* thujina Peck. VIII, 210.
— tigillare Karst. = *Phialea* tigillaris Sacc. VIII, 270.
— trabinelloides Rehm = *Solenopezia* trabinelloides Sacc. VIII, 477.
— Tuba Fr. = *Phialea* Tuba Gill. VIII, 261.
— turgidellum Karst. = *Pezizella* turgidella Sacc. VIII, 281.
— Urticæ Karst. = *Phialea* Urticæ Sacc. VIII, 253.
— Urticæ, *for.* Rehm = *Phialea* Cacaliæ Gill. VIII, 268.
— ustulatum Boud. = *Trichopeziza* ustulata Sacc. VIII, 409.
— uvidulum Karst. = *Pezizella* uvidula Sacc. VIII, 279.
— Vaccinii Rehm = *Helotiella* Vaccinii Sacc. VIII, 475.
— vestitum Quél. = *Dasyscypha* vestita Sacc. VIII, 464.
— vibrisseoides Peck = *Gorgoniceps* vibrisseoides Sacc. VIII, 505.
— Vincæ Fuck. = *Dasyscypha* Vincæ Sacc. VIII, 461.
— virgultorum Karst. = *Phialea* virgultorum Sacc. VIII, 266.
— virgultorum rubicolum Fr. = *Phialea* rubicola Sacc. VIII, 253.
— virgultorum, β. salicinum Fr. = *Phialea* salicina Sacc. VIII, 261.
— vitellinum Rehm = *Phialea* vitellina Sacc. VIII, 262.
— vitreolum Karst. = *Pseudohelotium* vitreolum Sacc. VIII, 291.
— xeroplasticum Rehm = *Pezizella* dilutella Fuck. VIII, 277.
— xylitum Karst. = *Pseudohelotium* xylitum Sacc. VIII, 302.
Helvella acaulis Pers. = *Rhizina* inflata Quél. VIII, 57.
— acicularis Bull. = *Helotium* aciculare Pers. VIII, 217.
— æruginosa Œder = *Chlorosplenium* æruginosum Not. VIII, 315.
— agariciformis Bolt. = *Helotium* aciculare Pers. VIII, 217.
— alba Berg. = *Helvella* crispa Fr., *var.* alba. VIII, 18.
— albida Pers. = *Helvella* elastica Bull., *var.* VIII, 24.
— albida Schaeff. = *Helvella* crispa Fr., *var.* alba. VIII, 18.
— amara Lour. = *Leotia* amara Fr. VIII, 612.
— aurea Bolt. = *Helotium* serotinum Fr. VIII, 222.

Helvella bicolor Hazsl. = *Helvella* albipes Fuck. VIII, 23.
— brunnea Gmel. = *Helvella* Infula Schaeff. VIII, 21.
— caroliniana Nees = *Gyromitra* caroliniana Fr. VIII, 15.
— caryophyllea Bolt. = *Thelephora* laciniata Pers. VI, 537.
— caryophyllea Schaeff. = *Thelephora* caryophyllea Pers. VI, 528.
— cinerea Vill. = *Helvella* pulla Holmsk. VIII, 26.
— cinereo-candida Hazs. = *Helvella* crispa Fr, VIII, 18.
— coccinea Bolt. = *Peziza* aurantia Pers. VIII, 74.
— cochleata Bolt. = *Peziza* badia Pers. VIII, 82.
— conformis Pers. = *Verpa* patula Fr. VIII, 32.
— cornucopioides Scop. = *Craterellus* cornucopioides Pers. VI, 515.
— costata Schw. = *Gyromitra* costata Cooke. VIII, 16.
— crispa Sow. = *Craterellus* crispus Fr. VI, 517.
— erythrophæa Pers. = *Gyromitra* inflata Cooke. VIII, 17.
— esculenta Pers. = *Gyromitra* esculenta Fr. VIII, 16.
— fibuliformis Bolt. = *Helotium* filibuliforme Berk. VIII, 250.
— flavo-virens Nees = *Leotia* lubrica Pers., *var.* α. VIII, 609.
— fuliginosa Dicks. = *Helvella* elastica Bull., *var.* VIII, 24.
— gelatinosa Bull. = *Leotia* lubrica Pers. VIII, 609.
— Gigas Krombh. = *Gyromitra* Gigas Cooke. VIII, 15.
— grandis Cum. = *Helvella* Monachella Fr. VIII, 22.
— hispida Schäff. = *Helvella* macropus Karst. VIII, 28.
— hybrida Sow. = *Morchella* hybrida Pers. VIII, 13.
— inflata Cum. = *Gyromitra* inflata Cooke. VIII, 17.
— Infula Fr. (*non Schäff.*) = *Helvella* Friesiana Cooke. VIII, 22.
— Infula, *var.* β. similis Karst. = *Helvella* ambigua Karst. VIII, 22.
— infundibuliformis Schäff. = *Leotia* infundibuliformis Fr. VIII, 611.
— lacunosa, *var.* pallida Afzel = *Helvella* crispa Fr. *var.* alba. VIII, 18.
— leucophæa Pers. = *Helvella* crispa Fr., *var.* alba VIII, 18.
— leucophæa Tratt. (*non Pers.*) = *Helvella* crispa Fr., *var.* lutescens VIII, 18.
— lutea Berg. = *Leotia* lubrica Pers. VIII, 609.
— mesenterica Dicks. = *Auricularia* mesenterica Fr. VI, 762.
— Mitra Schäff. = *Gyromitra* esculenta Fr. VIII, 16.
— Mitra Schäff. = *Helvella* lacunosa Afz., *var.* major VIII, 19.
— Mitra Willd. = *Helvella* Friesiana Cooke. VIII, 22.
— Mitra, *var.* alba Bull. = *Helvella* crispa Fr., *var.* alba. VIII, 18.
— monacella Schäff. = *Helvella* lacunosa Afz., *var.* minor. VIII, 19.
— nana With. = *Leotia* nana Fr. VIII, 612.
— nicotiana Bolt. = *Hymenochæte* tabacina Lév. VI, 590.
— nigricans Pers. = *Helvella* atra König. VIII, 27.
— nivea Schrad. = *Helvella* crispa Fr., *var.* alba VIII, 18.
— pezizoides Karst. (*non Afz.*) = *Helvella* atra König. VIII, 27.
— platypoda DC. = *Leotia* platypoda Fr. VIII, 610.
— pusilla Oeder = *Cyathicula* pusilla Sacc. VIII, 308.
— Relhani Sow. = *Verpa* conica Sw. VIII, 31.
— retiruga Bull. = *Cantharellus* retirugus Fr. V, 497.
— revoluta Afzel = *Leotia* lubrica Pers., *var.* δ. VIII, 609.
— revoluta Wahl. = *Cudonia* circinans Fr. VIII, 50.
— sarcoides Bolt. = *Coryne* sarcoides Tul. VIII, 642.
— sarcoides Dicks. = *Tremella* sarcoides Fr. VI, 792.

Helvella spadicea Schaeff. = *Helvella* Monachella Fr. VIII, 22.
— sphærospora Peck = *Gyromitra* sphærospora Sacc. VIII, 16.
— sublicia Holmsk. = *Helvella* elastica Bull., *for.* VIII, 24.
— sulcata, *a.* Willd. = *Helvella* lacunosa Afz., *var.* major VIII, 19.
— suspecta Krombh. = *Helvella* Infula Schäff. VIII, 21.
— umbelliformis Pers. = *Helotium* serotinum Fr. VIII, 222.
— venosa Quél. (*non Fr.*) = *Helvella* phlebophora Sacc. VIII, 20.
Hemipuccinia fastidiosa Sacc. et De Toni = *Puccinia* fastidiosa Sacc. et De Toni. IX, 306.
Hemisphæria concentrica Kl. = *Daldinia* concentrica Ces. et Not. I, 393.
Hemitrichia contorta R. = *Trichia* contorta Rost. XI, 471.
Hendersonia abnormalis Peck = *Camarosporium* abnorme Sacc. III. 461.
— allantella Sacc. = *Stagonospora* allantella Sacc. III, 449.
— alpina Sacc. = *Camarosporium* alpinum Speg. III, 461.
— aquatica Sacc. = *Stagonospora* aquatica Sacc. III, 452.
— Arcus B. et Br. = *Stagonospora* Arcus Sacc. III, 449.
— arenaria Sacc. = *Stagonospora* arenaria Sacc. III, 453.
— arundinacea Sacc. (*non Desm.*) = *Stagonospora* vexata Sacc. III, 455.
— Arundinis Cooke = *Stagonospora* Arundinis Sacc. III, 455.
— Asphodeli Sacc. = *Stagonospora* Asphodeli Sacc. III, 451.
— basitricha Sacc. = *Cytosporium* basitrichum Sacc. III, 470.
— Berkeleyana Lév. = *Camarosporium* Berkeleyanum Sacc. III, 464.
— betulina Rostr. = *Stagonospora* betulina Sacc. XI, 535.
— cæspitosa B. et C. = *Stagonospora* cæspitosa Sacc III, 447.
— Camphorosmæ Mont. = *Camarosporium* Camphorosmæ Sacc. III, 468.
— Caricis Oud. = *Stagonospora* Caricis Sacc. III, 452.
— carpinicola Sacc. = *Hendersonia* Carpini Otth. XIV, 960.
— caulicola Desm. = *Stagonospora* caulicola Sacc. III, 448.
— Cerei Peck = *Camarosporium* Cerei Sacc. III, 463.
— charticola Speg. = *Camarosporium* charticolum Sacc. III, 469.
— collapsa C. et Ell. = *Stagonospora* collapsa Sacc. III, 448.
— Coluteæ P. et C. = *Camarosporium* Coluteæ Sacc. III, 460.
— Cookeana Speg. = *Camarosporium* Cookeanum Sacc. III, 466.
— Coronillæ Sacc. et Speg. = *Camarosporium* Coronillæ Sacc. et Speg. III, 460.
— culmicola Cooke (*nec Sacc.*) = *Hendersonia* culmiseda Sacc. III, 437.
— Curtisii Berk. = *Stagonospora* Curtisii Sacc. III, 451.
— cylindrocarpa Ell. et Everh. = *Stagonospora* cylindrocarpa Sacc. III, 450.
— Cynobasti Fuck. = *Cryptostictis* Cynobasti Sacc. III, 443.
— delicatula C. et Ell. = *Stagonospora* delicatula Sacc. III, 448.
— dolosa Sacc. et Rg. = *Stagonospora* dolosa Sacc. et Rg. III, 455.
— elegans Sacc. (*nec Berk.*) = *Hendersonia* commutata Sacc. III, 436.
— epicalamia Cooke = *Stagonospora* epicalamia Sacc. III, 455.
— fibriseda Berk. = *Rhabdospora* fibriseda Sacc. III, 586.
— fissa Pers. = *Camarosporium* fissum Starb XI, 537.
— fissurata Cooke = *Hendersonia* findens Cooke III, 425.
— Galiorum B. et Harkn. = *Camarosporium* Galiorum Sacc. III, 468.
— gigaspora Niessl = *Stagonospora* gigaspora Niessl. III, 453.
— graminella Sacc. = *Stagonospora* graminella Sacc. III, 454.

Hendersonia hedericola Fautr. = *Hendersonia* Fautreyi Sacc. et Syd. XIV, 958.
— Heliconiæ Mont. = *Stagonospora* Heliconiæ Sacc. III, 450.
— hyalospora Berk. = *Stagonospora* hyalospora Sacc. III, 447.
— hysterioides Fuck. = *Cryptostictis* hysterioides Fuck. III, 443.
— hysterioides Karst. = *Stagonospora* hysterioides Sacc. III, 455.
— incrustans Sacc. = *Camarosporium* incrustans Sacc. III, 463.
— innumerosa Desm. = *Stagonospora* innumerosa Sacc. III, 451.
— insidiosa Desm. = *Stagonospora* insidiosa Sacc. III, 452.
— intermedia Sacc. = *Hendersonia* culmicola Sacc., *var.* β. III, 437.
— intermixta Cooke = *Stagonospora* intermixta Sacc. III, 454.
— Ischæmi Sacc. = *Stagonospora* Ischæmi Sacc. III, 454.
— juncicola Sacc. = *Hendersonia* crastophila Sacc., *var.* III, 438.
— Laburni West. = *Camarosporium* Laburni Sacc. X, 339.
— Lantanæ Fleisch. = *Camarosporium* Lantanæ Sacc. III, 466.
— lignicola Fautr. = *Hendersonia* Fautreyi Sacc. et Syd. XIV, 958.
— Loniceræ Cooke (*nec Fr.*) = *Hendersonia* obtusa Cooke. III, 423.
— Loniceræ Thüm. (*nec Fr.*) = *Cryptostictis* Loniceræ Sacc. III. 444.
— Lophiostoma C. et E. = *Stagonospora* Lophiostoma Sacc. III, 449.
— loricata Sacc. = *Hendersonia* piriformis Otth. XIV, 960.
— Luzulæ West. = *Stagonospora* Luzulæ Sacc. III, 451.
— Lycii Hazsl. = *Camarosporium* Lycii Sacc. III, 467.
— macropus Berk. et Br. = *Stagonospora* macropus Sacc. III, 453.
— macrosperma Sacc. = *Stagonospora* macrosperma Sacc. et Roum. III. 453.
— macrospora Berk. et Br. = *Camarosporium* macrosporum Sacc. III, 461.
— macrospora Sacc. (*non B. et Br.*) = *Hendersonia* pulchella Sacc. III, 430.
— Mespili West. = *Stagonospora* Mespili Sacc. III. 446.
— microscopica Niessl (*non Fr.*) = *Hendersonia* minutissima Sacc. III, 437.
— microspora B. et C. = *Stagonospora* microspora Sacc. III. 447.
— minor Sacc. = *Hendersonia* culmicola Sacc., *var.* γ. III, 437.
— minutula DR. et Lév. = *Camarosporium* minutulum Sacc. III, 469.
— Montagnei Cooke = *Stagonospora* macrospora Sacc. III, 450.
— Mori Sacc. = *Camarosporium* Mori Sacc. III, 464.
— Musæ Cooke = *Stagonospora* Musæ Sacc. III, 450.
— mutabilis C. et Br. = *Dichomera* mutabilis Sacc. III, 471.
— neglecta West. = *Stagonospora* neglecta Sacc. III, 455.
— nobilis Berk. et C. (*non Mont.*) = *? Diplodia spec.* (*ex Sacc.*)
— Oleæ Desm. = *Macrophoma* Oteæ Berl. et Vogl. X, 204.
— oppilata Curr. = *Stagonospora* oppilata Sacc. III, 449.
— oreades DR. et M. = *Camarosporium* oreades Sacc. III, 466.
— pallida B. et C. = *Stagonopsis* pallida Sacc. III, 621.
— paludosa Sacc. et Speg. = *Stagonospora* paludosa Sacc. III, 453.
— partita B. et C. = *Camarosporium* partitum Sacc. III, 465.
— pauciseptata, *for.* Rhois B. et C. = *Hendersonia* Glabræ Cooke. III, 425.
— Phillyreæ Mach. = *Septoria* Machadoi Sacc. et Syd. XIV, 981.
— Pini West. = *Camarosporium* Pini Sacc. III, 465.
— piptarthra Sacc. = *Stagonospora* macrospora Sacc. III, 450.
— Piri Fuck. = *Hendersonia* vagans Fuck. III, 419.
— Platani Peck = *Hendersonia* Desmazieri Mont. III, 440.
— polymorpha Sacc. = *Camarosporium* polymorphum Sacc. III, 461.

Hendersonia Populi Lév. = *Stagonospora* Populi Sacc. III, 448.
— prominula B. et C. = *Stagonospora* prominula Sacc. III, 446.
— propinqua Sacc. = *Camarosporium* propinquum Sacc. III, 464.
— pulchella Sacc. = *Camarosporium* macrosporum Sacc. III, 461.
— Rauii Ell. = *Stagonospora* Rauii Sacc. III, 456.
— Rhododendri Oud. (*non Thüm.*) = *Hendersonia* Oudemansii Sacc. et Syd. XIV, 960.
— Robiniæ West. = *Camarosporium* Robiniæ Sacc. III, 459.
— rubicola Sacc. = *Camarosporium* rubicolum Sacc. III, 462.
— Saccardiana Cooke = *Hendersonia* pulchella Sacc. III, 430.
— salicina Vize = *Dichomera* salicina Sacc. III, 471.
— Sambuci Peck (*nec West.*) = *Hendersonia* Pubentis. Cooke. III, 422.
— sarmentorum, *var.* Sacc. = *Hendersonia* Rubi West. III, 424.
— Saubinetii Mont. = *Dichomera* Saubinetii Cooke. III, 471.
— simplex Schröt. = *Septoria* simplex Sacc. III, 560.
— sphærosperma Berk. et C. = *Dichomera* sphærosperma Sacc. III, 472.
— Stephensii B. et Br. = *Camarosporium* Stephensii Sacc. III, 469.
— strobilina Curr. = *Stagonospora* strobilina Sacc. III, 450.
— subfenestrata Berk. et C. = *Camarosporium* subfenestratum Sacc. III, 459.
— subseriata Desm. = *Stagonospora* subseriata Sacc. III, 454.
— subseriata Sacc. (*nec Desm.*) = *Hendersonia* culmicola Sacc. III, 437.
— suseganensis Sacc. et Speg. = *Camarosporium* suseganense Sacc. et Speg. III, 468.
— Syringæ Curr. = *Sphæropsis* Syringæ Peck et C. III, 298.
— Tini Sacc. = *Camarosporium* Tini Sacc. III, 466.
— Triacanthi Sacc. = *Camarosporium* Triacanthi Sacc. III, 460.
— trimera Cooke = *Stagonospora* trimera Sacc. III, 452.
— Typhoidearum Desm. = *Stagonospora* Typhoidearum Sacc. III. 451.
— Typhoidearum Thüm. = *Sphærella* Luzulæ Cooke. I, 529.
— ulmicola Cooke = *Hendersonia* Ulmi Otth. XIV, 960.
— ulmifolia Pass. = *Stagonospora* ulmifolia Sacc. X, 332.
— unica Cooke = *Stagonospora* unica Sacc. III, 449.
— variabilis B. et C. = *Camarosporium* variabile Sacc. III, 466.
— vexatula Sacc. = *Stagonospora* vexatula Sacc. III, 454.

Hepataria Raf. = *Tremellæ* Bull. aff. v. sectio.

Hercospora Popula Berk. = *Massaria* Popula Tul. II, 3.
— rudis Auersw. = *Diaporthe* rudis Nits I, 662.
— stromatica Preuss = *Dichomera* stromatica Sacc. III, 472.

Hericius Juss. = *Hydnum* Linn.

Herpotrichia antarctica Speg. p. p. (*in Chiliotrichio*) = *Herpotrichia* Spegazzinii Sacc. et Syd. XIV, 593.
— rhenana (*spermog.*) Fuck. = *Pyrenochæta* rhenana Sacc. III, 220.
— rhodosticta Sacc. = *Neopeckia* rhodosticta Sacc. XI, 317.

Heterochlamys Chusqueæ Pat. = *Gilletiella* Chusqueæ Sacc. et Syd. XIV, 691.

Heterographa macularis Fée = *Dichæna* quercina Fr. II, 771.

Heteropatella lacera Fuck. = *Heterosphæria* Linariæ Rehm (*pycn.*). III, 776.

Heteropeziza Fr. = *Crumenula* DN., *Coccomyces* DN. etc.

Heteroporus Pers. = *Sistotrema* Fr., sectio.

Heterosphæria alpina Sacc. = *Sphæropezia* alpina Sacc. VIII, 741.

Heterosphæria Empetri Rehm = *Sphæropezia* Empetri Rehm. VIII, 741.
— laciniata Fr. = *Coccomyces* laciniatus Karst. VIII, 745.
— levigata Fr. = *Excipula* levigata Fr. III, 669.
— nardincola Rehm = *Crumenula* nardincola Rehm. VIII, 600.
— palustris Brun. = *Heteropatella* palustris Sacc. III, 671.
— Patella Fr. = *Heterosphæria* Patella Grev. VIII, 775.
— phacidioides Fr. = *Phacidium* fimbriferum Fr. VIII, 713.
— pinicola Fr. = *Crumenula* pinicola Karst. VIII, 600.
— Plinthis Fr. = *Phacidium* Plinthis Fr. VIII, 721.

Heterosporium Dianthi Sacc. et Roum. = *Heterosporium* echinulatum Cooke. IV, 481.
— echinulatum Cooke = *? Helminthosporium* exasperatum B. et Br. IV, 407.
— echinulatum Sacc. (*non Berk.*) = *Heterosporium* gracile Sacc. IV, 480.

Heterostomum Fr. = *Sphæriacearum* sectio dubia.

Hexagonia favoloides Cooke (*nec Peck*) = *Hexagonia* Cookei Sacc. VI, 363.
— Klotzschii Berk. = *? Trametes* Klotzschii Berk. IX, 198.
— Mori Marc. (*non Poll.*) = *Hexagonia* Marcucciana Bagl. et Not. VI, 359.
— Mori Poll. = *Favolus* europæus Fr. VI, 392.
— strigosa Cooke = *Trametes* adelphica Cooke. XI, 96.

Heyderia Fr. = *Mitrula* Fr. sectio.

Himantia fimbriata Pers. = *Himantia* plumosa Schum. XIV, 1195.
— flabellata Pers. = *Himantia* ramosissima Sow. XIV, 1196.
— fulva Spr. = *Ozonium* auricomum Link. XIV, 1187.
— nitens Pers = *Sporotrichum* nitens Link. X, 534.
— plumosa Pers. = *Sporotrichum* byssinum Link. IV, 97.
— rubiginosa Pers. = *Rhacodium* rubiginosum Pers. XIV, 1191.

Hippocrepidium Mespili Sacc. = *Hirudinaria* Mespili Ces. IV, 553.
— Oxyacanthæ Sacc. = *Hirudinaria* macrospora Ces. IV, 553.

Hirneola agaricina Mont. = *Laschia* agaricina Pat. VI, 404.
— Lesueurii Lév. = *Hirneola* auriformis Fr. VI, 765.
— nidiformis Lév. = *Hirneola* Auricola-Judæ Berk., *subsp.* VI, 767.
— nigra, *var.* fusco-succinea Fr. = *Hirneola* fusco-succinea Mont. VI, 768.

Homostegia adusta Fuck. = *Homostegia* Piggotii Karst. II, 649.
— conorum Fuck. = *Curreya* conorum Sacc. II, 651.
— diplocarpa Ell. et Ev. = *Phyllachora* diplocarpa Ell. et Ev. XIV, 673.
— Stictarum Fuck. = *Celidium* Stictarum Tul. VIII, 743.
— Striola Pass. = *Apiospora* Striola Sacc. I, 539.

Hormiactis fusca Preuss = *Hormiactella* fusca Sacc. IV, 311.

Hormiscium album Bon. = *Oospora* Bonordenii Sacc. et Vogl. IV, 13.
— antennatum Bon. = *Torula* antennata Pers. IV, 249.
— Cerevisiæ Bail = *Saccharomyces* Cerevisiæ Meyen. VIII, 916.
— Cerevisiæ Bon. = *Saccharomyces* Micoderma Reess. VIII, 917.
— compactum Wallr. = *Torula* compacta Fuck. IV, 250.
— curvatum, *var.* betulinum Karst. = *Hormiscium* septonema Karst., *var.* X, 575.
— expansum Kunze = *Torula* expansa Pers. IV, 256.
— Vini Kunze = *Saccharomyces* Micoderma Reess. VIII, 917.

Hormococcus conicus Preuss = *Trullula?* conica Preuss. III, 733.
— heterosporus Preuss = *Trullula* heterospora Preuss. III, 733.

Hormococcus hysterioides Speg. = *Trullula* hysterioides Speg. III, 732.
— nitidulus Sacc. = *Trullula* nitidula Sacc. III, 732.
— olivascens Sacc. = *Trullula* olivascens Sacc. III, 731.
— papillatus Preuss = *Trullula* papillata Preuss. III, 733.
— Populi Preuss = *Trullula* Populi Preuss. III, 733.
— Rosæ Preuss = *Trullula* Rosæ Preuss. III, 733.
Hormodendron farinosum Bon. = *Ovularia* farinosa Sacc. IV, 142.
— farinosum Bon. = *Ramularia* farinosa Sacc. IV, 206
Hormomyces aurantiacus Sacc. (*an? Bon.*) = *Hormomyces* fragiformis Cooke. VI, 812.
Hormosphæria tessellata Lév. = *Bagnisiella* tessellata Berl. et Vogl. Add., 222.
Hormospora bisporula Crouan = *Delitschia* bisporula Hans. I, 732.
— ovina Derm. = *Sporormia* ovina Sacc. II, 127.
— stercoris Desm. (*non Auct.*) = *Sporormia* stercoris Pir. II, 124.
Hormotheca Geranii Bon. = *Stigmatea* Robertiani Fr. I, 541.
Humaria alpina Fuck. = *Lachnea* alpina Fuck. VIII, 180.
— arenosa Fuck. = *Lachnea* arenosa Fuck. VIII, 167.
— callichroa Boud. = *Neottiella* callichroa Boud. VIII, 190.
— calospora Quél. (*non Schröt.*) = *Humaria* taphrospora Sacc. VIII, 1143.
— carneo-sanguinea Fuck. = *Lachnea* carneo-sanguinea Fuck. VIII, 176.
— chartarum Cooke = *Pyronema* chartarum Quél. VIII, 109.
— deerrata Karst. = *Peziza* deerrata Karst. XI, 394.
— diversispora Speg. = *Lasiobolus* diversisporus Sacc. VIII, 538.
— dubia Boud. = *Pyronema* dubium Boud. VIII, 111.
— flava Fuck. = *Lachnea* flava Fuck. VIII, 179.
— glauca Boud. = *Pyronema* glaucum Boud. VIII, 110.
— hirtella Rehm = *Lachnea* hirtella Rehm. VIII, 174.
— hirtella, *for.* minor Rehm = *Lachnea* amphidoxa Rehm. XI, 399.
— imperialis Beck = *Lachnea* austriaca Beck. VIII, 169.
— luteo-pallens Rehm = *Neottiella* luteo-pallens Nyl. VIII, 191.
— macrospora Fuck. = *Humaria* macrospora Wallr. VIII, 145.
— marchica Rehm = *Phæopezia* marchica Rehm. XI, 415.
— miniata Fuck. = *Lachnea* miniata Fuck. VIII, 174.
— nobilis Karst. = *Humaria* canina Karst., *subsp.* VIII, 138.
— Pedrottii Rehm = *Humaria* Pedrottii Bres. VIII, 136.
— Schröteri Cooke = *Peziza* deerrata Karst. XI, 394.
— scutellata Fuck. = *Lachnea* scutellata L. VIII, 173.
— setosa Fuck. = *Lachnea* setosa Nees. VIII, 182.
— stercorea Fuck. = *Lachnea* stercorea Pers. VIII, 183.
— stercorea, *var.* aurantio-flava Fuck. = *Lachnea* alpina Fuck. VIII, 180.
— sublivida Sacc. et Sp. = *Lachnea* sublivida Sacc. et Sp. VIII, 185.
— tenuis Fuck. = *Lachnea* tenuis Fuck. VIII, 167.
— tomentosa Karst. = *Lachnea* tomentosa Sacc. XI, 398.
— umbrarum Fuck. = *Lachnea* umbrarum Fr. VIII, 174.
Humariella pseudo-trechispora Schröt. = *Lachnea* pseudo-trechispora Sacc. XI, 400.
Hyalococcus Beigelii Schröt. = *Chlamydatomus* Beigelii Trev. VIII, 1042.
— cellaris Hangs. = *Chlamydatomus* cellaris Trev. VIII, 1042.
— pneumoniæ Schröt. = *Klebsiella* Friendlaenderi Trev. VIII, 1029.
Hyalopeziza Caricis Sacc. = *Dasyscypha* caricicola Sacc. VIII, 450.

Hyalopeziza carneola Sacc. = *Dasyscypha* carneola Sacc. VIII, 447.
— ciliaris Fuck. = *Dasyscypha* ciliaris Sacc. VIII, 443.
— ciliata Fuck. = *Trichopeziza* ciliata Sacc. VIII, 417.
— patula Fuck. = *Dasyscypha* patula Sacc. VIII, 443.
— pulchella Sacc. = *Dasyscypha* ciliaris Sacc., *subsp.* VIII, 443.
— rhodoleuca Sacc. = *Dasyscypha* carneola Sacc., *subsp.* VIII, 447.
Hyalostilbum sphærocephalum Oud. = *Dictyostelium* sphærocephalum Sacc. et March. VII, 452.
Hydnangium galathejum Quél. = *Octaviania* galatheja De Toni. VII, 491.
— Stephensii Berk. = *Octaviania* Stephensii Tul. VII, 159.
Hydnobolites carneus Corda = *Hydnotrya* carnea Zobel. VIII, 880.
— Tulasnei Berk. = *Hydnotrya* Tulasnei Berk. et Br. VIII, 879.
Hydnocaryum fragrans Wallr. = *Genea* fragrans Wallr. VIII, 874.
Hydnotrema Link = *Sistotrema* Pers.
Hydnum Agardhii Fr. = *Grandinia* Agardhii Fr. VI, 501.
— agaricoides Sw. = *Hydnum* discolor Fr. VI, 452.
— Artocreas B. et Mass. = *Hydnum* indicum Sacc. et Syd. XIV, 205.
— Auriscalpium Lour. (*non L.*) = *Hydnum* orientale Fr. VI, 444.
— Auriscalpium Vill. (*non L.*) = *Hydnum* luteolum Fr. VI, 445.
— badium Pers. = *Hydnum* subsquamosum Batsch. VI, 431.
— Barba-Jobi Bull. = *Odontia* Barba-Jovis Fr. VI, 506.
— Barba-Jovis With. = *Odontia* Barba-Jovis Fr. VI, 506.
— bubalinum Pers. = *Hydnum* levigatum Sw. VI, 433.
— byssinum Schrad. = ? *Hydnum* argutum Fr. VI, 472.
— cæruleum Horn. = *Hydnum* suaveolens Scop., *subsp.* VI, 438.
— cæruleum Thore = *Hydnum* violascens Alb. et Schw. VI, 437.
— calvum Alb. et Schw. = *Isaria* calva Fr. IV, 593.
— calvum Alb. et Schw. = *Mucronella* calva Fr. VI, 513.
— candidum Schlecht. = *Irpex* candidus Weinm. VI, 490.
— canum Schw. = *Hydnum* gracile Fr. VI, 435.
— Carbunculus Secr. = *Hydnum* ferrugineum Fr. VI, 438.
— castanei, *var.* Pers. = *Hydnum* crinale Fr. VI, 460.
— cervinum Pers. = *Hydnum* imbricatum L. VI, 430.
— cinereum Pers. = *Hydnum* nigrum Fr. VI, 442.
— concrescens Pers. = *Hydnum* zonatum Batsch. VI, 441.
— coralloides Sacc. (*nec Auct.*) = *Hydnum* aciculare Sacc. VI, 447
— crispum Inzeng. = *Polyporus* acanthoides Fr. VI, 100.
— cristulatum Fr. = *Odontia* cristulata Fr. VI, 506.
— crustosum Pers. = *Grandinia* crustosa Fr. VI, 502.
— crustosum Schum. = *Hydnum* farinaceum Pers. VI, 472.
— crystallinum Scop. = *Tremellodon* gelatinosum Pers. VI, 479.
— cyathiforme Bull. = *Hydnum* scrobiculatum Fr. VI, 440.
— cyathiforme, *b.* Fr. = *Hydnum* zonatum Batsch. VI, 441.
— Daviesii Sow. = *Hydnum* ochraceum Pers. VI, 457.
— delicatulum Kl. = *Hydnum* delicatulum Kl. VI, 470.
— dichroum Pers. = *Hydnum* pudorinum Fr. VI, 456.
— Echinus Fr. = *Hericium* Echinus Pers. VI, 479.
— elæosma Pers. = *Hydnum* fraceolens Brot. VI, 438.
— fallax Fr. = *Odontia* fallax Quél. VI, 507.
— farreum Pers. = *Odontia* fallax Quél. VI, 507.

Hydnum fasciculare Alb. et Schw. = *Mucronella* fascicularis Fr. VI, 512.
— ferrugineum Pers. = *Caldesiella* ferruginosa Sacc. VI, 478.
— ferruginosum Fr. = *Caldesiella* ferruginosa Sacc. VI, 478.
— fimbriatum Fr. = *Odontia* fimbriata Pers. VI, 506.
— floriforme Schaeff. = *Hydnum* compactum Pers. p. p. VI, 438.
— floriforme Secr. (*non Schaeff.*) = *Hydnum* aurantiacum Alb. et Schw. VI, 438.
— fœtidum Secr. = *Hydnum* squamosum Schaeff. VI, 431.
— fragile Pers. = *Hydnum* macrodon Pers. VI, 470.
— fuscescens Schw. = *Hydnum* squalinum Fr., *var.* VI, 459.
— fusco-violaceum Schrad. = *Irpex* fusco-violaceus Fr. VI, 483.
— fuscum Berk. = *Hydnum* crinale Fr. VI, 460.
— fuscum fœtens Secr. = *Hydnum* graveolens Delastre. VI, 442.
— giganteum Rabh. = *Hydnum* septentrionale Fr. VI, 453.
— granulatum Secr. = *Grandinia* Agardhii Fr. VI, 501.
— granulosum Pers. = *Grandinia* granulosa Fr. VI, 501.
— graveolens Fr., *var.* melaleucum = *Hydnum* melaleucum Fr. VI. 443.
— helveticum Pers. = *Grandinia* helvetica Fr. VI, 502.
— hepaticum Kalch. = *Hydnum* connatum Schultz, *var.* VI, 441.
— hybridum Bull. = *Hydnum* velutinum Fr. VI, 440.
— hystricinum Batsch = *Hericium* Hystrix Pers. VI, 479.
— Hystrix Fr. = *Hericium* Hystrix Pers. VI, 479.
— inæquale Lindbl. = *Hydnum* corrugatum Fr. VI, 450.
— leptopus, γ. Pers. = *Hydnum* graveolens Delastre. VI, 442.
— leucopus Pers. = *Hydnum* squamosum Schaeff. VI, 431.
— levigatum, β. Fr. = *Hydnum* gracile Fr. VI, 435.
— lutescens Pers. = *Hydnum* hirtum Fr. VI, 455.
— macrodon Fr. (*non Pers.*) = *Hydnum* nodulosum Fr. VI, 471.
— melilotinum Quél. = *Hydnum* nigrum Fr., *subsp.* VI, 442.
— membranaceum Berk. (*non Fr.*) = *Hydnum* molluscum Fr. VI, 460.
— membranaceum, *var.* dryinum Mont. = *Hydnum* leptodon Mont. VI, 468.
— Notarisii Inzeng. = *Hericium* Notarisii Fr. VI, 478.
— obliquum Schrad. = *Irpex* obliquus Fr. VI, 490.
— obtusum Schleich. = *Grandinia* helvetica Fr. VI, 502.
— obtusum Schrad. = *Radulum* quercinum Fr. VI, 494.
— occarium Secr. = *Sistotrema* occarium Fr. VI, 481.
— pachyodon Pers. = *Sistotrema* pachyodon Fr. VI, 481.
— paleaceum Thore = *Irpex* paleaceus Fr. VI, 483.
— paradoxum Schrad. = *Irpex* paradoxus Fr. VI, 490.
— paradoxum Schultz = *Hydnum* cirratum Pers. VI, 451.
— parasiticum Pers. = *Hydnum* strigosum Sw. VI, 455.
— plumarium Berk. et C. = *Hydnum* conchiforme Sacc. VI, 458.
— Pocillum Inzeng. = *Hydnum* cinereum Bull., *subsp.* VI, 440.
— pseudo-boletus DC. = *Irpex* deformis Fr. VI, 491.
— pullum Schaeff. (*nec Sw.*) = *Hydnum* melaleucum Fr. VI, 443.
— pullum Sw. = *Hydnum* nigrum Fr. VI, 442.
— purpureum Willd. = *Hydnum* subcarneum Fr. VI, 469.
— quercinum Fr. = *Radulum* quercinum Fr. VI, 494.
— quercinum Weinm. = *Odontia* fallax Quél. VI, 507.
— Radula Fr. = *Radulum* orbiculare Fr. VI, 493.
— Radula Secr. (*non Fr.*) = *Radulum* molare Fr. VI, 494.

Hydnum ramosum Bull. = *Hydnum* coralloides Scop. VI, 446.
— rubrum Pers. = *Hydnum* cinnabarinum Fr. VI, 469.
— spathulatum Schrad. = *Irpex* spathulatus Fr. VI, 490.
— squarrosum Nees = *Hydnum* imbricatum L. VI, 430.
— sublamellosum Bull. = *Sistotrema* confluens Pers. VI, 480.
— sulphureum Kalch. = *Hydnum* geogenium Fr. VI, 454.
— sudans Alb. et Schw. = *Dacryobolus* sudans Fr. VII, 45.
— tenerum Sacc. = *Hydnum* ochraceum Pers., *subsp.* VI, 457.
— tenuiculum Dur. et Lév. (*nec Lév.*) = *Hydnum* Durieui Sacc. VI, 465.
— tomentosum Fr. (*non L.*) = *Hydnum* cyathiforme Schaeff. VI, 443.
— tomentosum Krombh. = *Hydnum* candicans Fr. VI, 444.
— tomentosum Schrad. = *Caldesiella* ferruginosa Sacc. VI, 478.
— tomentosum, γ. Alb. et Schw. = *Hydnum* melaleucum Fr. VI, 443.
— tremellosum Wallr. = *Irpex* carneus Fr. VI, 491.
— variecolor Secr. = *Hydnum* connatum Schultz. VI, 441.

Hydrogera crystallina Wigg. = *Pilobolus* crystallinus Tode. VII, 185.

Hydromyces Raf. = *Dacryomyces* Nees.

Hydrophora chlorospora Bon. = *Mucor?* chlorosporus Bon. (Fisch.). XI, 240.
— fimetaria Link = *Mucor* fimetarius Link. VII, 199.
— hyalina Harz. = *Mucor* Paolettianus Berl. et De Toni. VII, 203.
— minima Tode = *Mucor* minimus Link. VII, 203
— Mucerdæ Fr. = *Stilbum* lejopus Ehrb. IV, 572.
— murina Fr. = *Mucor* murinus Berl. et De Toni. VII, 196.
— stercorea Tode = *Mucor* stercoreus Link. VII, 191.
— tenerrima Berk. = *Mucor* tenerrimus Berk. VII, 195.
— umbellata Bon. = *Morthierella?* umbellata Bon. (Fisch.). XI, 241.
— vexans Auersw. (*non Klein*) = *Pilobolus* Œdipus Mont. VII, 186.

Hydrophorus clavatus Batt. = *Coprinus* clavatus Fr. V, 1080.

Hygrochroma DC. = *Phleospora* Wallr.

Hygrocrocis Vandelli Menegh. = *Beggiatoa* alba Trev. VIII, 937.

Hygromitra stipitata Nees = *Leotia* viscosa Fr. VIII, 610.
— tremula Nees = *Leotia* lubrica Pers., *var.* δ. VIII, 609.

Hygrophorus azureus Berk. = *Hygrophorus* Hochstetteri Reich. V, 409.
— bicolor Karst. = *Hygrophorus* Karstenii Sacc. et Cub. V, 401.
— cinereus Fr. = *Hygrophorus* pratensis Fr., *subsp.* V, 401.
— lacmus Fr. = *Hygrophorus* subradiatus Fr., *subsp.* V, 408.
— limacinus Kalchbr. = *Hygrophorus* latitabundus Britz. V, 395.
— Lucandi Gill. = *Hygrophorus* livido-albus Fr., *subsp.* V, 398.
— nigrescens Quél. = *Hygrophorus* puniceus Fr., *subsp.* V, 416.
— nitidus Fr. (*non B. et C.*) = *Hygrophorus* Friesii Sacc. V, 394.
— prasinus B. et Br. = *Hygrophorus* Berkelei Sacc. V, 405.
— terebratus Fr. = *Hygrophorus* pustulatus Fr., *subsp.* V, 397.

Hymenangium æstivum Rabh. = *Rhizopogon* rubescens Tul. VII, 161.
— album Kl. = *Hymenogaster* Klotzschi Tul. VII, 170.
— Moselei B. et Br. = *Hymenogaster* Moselei De Toni. VII, 172.
— virens Kl. = *Rhizopogon* rubescens Tul. VII, 161.

Hymenochæte cinerescens Schw. = *Peniophora* cinerescens Sacc. VI, 646.
— damæcornis Speg. = *Hymenochæte* Balansæ Speg. IX, 227.
— dendroidea B. et Curt. = *Thelephora* dendroidea Cooke. VI, 543.
— Ellisii Berk. et Cooke = *Coniophora* Ellisii Cooke. VI, 648.

Hymenochæte paupercula B. et C. = *Peniophora* paupercula Cooke. VI, 645.
— pubera Lév. = *Peniophora* pubera Sacc. VI, 646.
Hymenochætella laxa Karst. = *Hymenochæte* laxa Karst. (Sacc.). IX, 228.
Hymenogaster albus Berk. et Br. = *Hymenogaster* Klotzschi Tul. VII, 170.
— argenteus Tul. = *Hymenogaster* tener Berk. VII, 174.
— griseus Tul. (*non Vitt.*) = *Hymenogaste* vulgaris Tul. VII, 175.
— lilacinus Berk. (*non Tul.*) = *Hymenogaster* tener Berk. VII, 174.
— populetorum Berk. (*non Tul.*) = *Hymenogaster* olivaceus Vitt. VII, 172.
Hymenophallus albindusiatus L. Beck. = *Dictyophora* campanulata E. Fisch. VII, 3.
— duplicatus Nees = *Dictyophora* duplicata E. Fisch. VII, 6.
— Hadriani Nees = *Ithyphallus* impudicus Fr. VII, 8.
— indusiatus Corda = *Dictyophora* brasiliensis E. Fisch. VII, 5.
— indusiatus Nees = ? *Dictyophora* phalloidea Desv. VII, 3.
— roseus Ces. = *Dictyophora* rosea E. Fisch. VII, 6.
— togatus Kalch. = *Dictyophora* duplicata E. Fisch. VII, 6.
Hymenopodium sarcopodioides Corda = *Clasterosporium* sarcopodioides Sacc. IV, 385.
Hymenoscypha advenula Phill. = *Phialea* advenula Sacc. VIII, 256.
— Broomei Phill. = *Phialea* Broomei Sacc. VIII, 264.
— Charmichaelii Berk. = *Phialea* Carmichaelii Sacc. X, 10.
— concolor Phill. = *Phialea* concolor Sacc. VIII, 258 et 275.
— emergens Cooke et Phill. = *Phialea* emergens Sacc. VIII, 268.
— filipes Phill. = *Sclerotinia* filipes Phill. VIII, 198.
— flexipes Cooke et Phil. = *Phialea* flexipes Sacc. X, 9.
— gracilipes Cooke = *Sclerotinia* gracilipes Sacc. VIII, 200.
— Hedwigii Phill. = *Phialea* Hedwigii Sacc. VIII, 260.
— monilifera Phill. = *Bisporella* monilifera Sacc. VIII, 479.
— nitidula Phill. = *Phialea* nitidula Sacc. VIII, 269.
— perexigua Schröt. = *Pezizella* perexigua Sacc. XI, 405.
— Scutula Phill. = *Phialea* Scutula Gill. VIII, 266.
— serotina Phill. = *Helotium* serotinum Fr. VIII, 222.
— subtilis Phill. = *Phialea* subtilis Gill. VIII, 255.
— subtilissima Schröt. = *Pezizella* subtilissima Sacc. XI, 406.
— Tuba Phill. = *Phialea* Tuba Gill. VIII, 261.
— Urticæ Phill. = *Phialea* Urticæ Sacc. VIII, 253.
— virgultorum Phill. = *Phialea* virgultorum Sacc. VIII, 266.
Hymenula aciculosa Ell. et Harkn. = *Volutella* aciculosa Sacc. IV, 687.
— areolata Wallr. = *Hymenopsis* areolata Sacc. IV, 746.
— Arundinis Fr. = *Hymenopsis* Arundinis Sacc. IV, 745.
— atro-virens B. et C. = *Hymenopsis* atro-virens Sacc. IV, 746.
— cinnabarina Sacc. = *Patellina* cinnabarina Speg. IV, 678.
— Desmazierii Cast. = *Hymenopsis* Desmazieri Sacc. IV, 747.
— Ebuli Corda = *Hymenula* vulgaris Fr., *subsp.* IV, 668.
— Equiseti Lib. = *Fusarium* Equisetorum Desm. IV, 718.
— fumosellina Starb. = *Phialea* fumosellina Starb. (*spermog.*). XIV, 1119.
— Guepini Mont. = *Hymenopsis* Guepini Sacc. IV, 746.
— nigra Fr. = *Hymenopsis* nigra Sacc. IV, 746.
— Platani Lév. = *Glœosporium* nervisequum Sacc. III, 711.
— punctiformis B. et Br. = *Hymenula* Berkeleyi Sacc. IV, 671.

Hymenula ramulorum Pass. = *Glœosporium* valsoideum Sacc. III, 716.
— Spartii Lasch. = *Hymenopsis* Spartii Sacc. IV, 747.
— strobilina Lib. = *Hymenopsis* strobilina Sacc. IV, 746.
— umbilicata Fr. = *Hymenopsis* umbilicata Sacc. IV, 746.
— vulgaris Corda (*non Fr.*) = *Hymenula* ciliata Fr. IV, 668.
Hyperomyxa stilbosporoides Corda = *Thyrsidium* stilbosporoides Sacc. III, 762.
— turbinata Bon. = *Thyrsidium* turbinatum Sacc. III, 762.
Hyperrhiza aurea Rabh. = *Melanogaster* aureus Tul. VII, 167.
— caroliniensis Spr. = *Melanogaster* caroliniensis De Toni. VII, 167.
— inquinans Rabh. = *Melanogaster* variegatus Tul. VII, 165.
— liquaminosa Klotz. = *Melanogaster* ambiguus Tul. VII, 165.
— odoratissima Rabh. = *Melanogaster* odoratissimus Tul. VII, 165.
— rubescens Rabh. = *Melanogaster* rubescens Tul. VII, 166.
— sarcomelas Rabh. = *Melanogaster* sarcomelas Tul. VII, 167.
— tuberosa Fr. = *Melanogaster* ambiguus Tul. VII, 165.
Hypha stratalis Thüm. = *Coniophora* stratalis Mass. IX, 242.
Hyphasma floccosum Rebent. = *Hypha* bombycina Pers. XIV, 1192.
Hyphelia purpureo-spadicea Fuck. = *Botrytis?* purpureo-spadicea Sacc. IV, 121.
— rosea Fr. = *Hyphoderma* roseum Fr. IV, 89.
Hypheothrix dubia Naeg. = *Detoniella* dubia Trev. VIII, 929.
— Kühniana Rabh. = *Crenothrix* Kühniana Giard. VIII, 925.
— lutea Kuetz. = *Detoniella* lutea Trev. VIII, 929.
— rigidula Grun. = *Leptotrichia* rigidula Trev. VIII, 933.
Hyphoderma fibrillosum Wallr. = *Corticium* cinnamomeum Fr. VI, 613.
Hypholoma Storea, β. cæspitosum Cooke = *Hypholoma* hypoxanthum Phill. et Plowr. V, 1037.
Hypocenia herbarum C. et Harkn. = *Stagonospora* herbarum Sacc. III, 447.
Hypochæna Fr. = *? Onygena* Pers.
Hypochnella violacea Schroet. = *Hypochnus* violaceus Auersw. VI, 659.
Hypochnopsis fuscata Karst. = *Hypochnus* fuscatus Karst. IX, 244.
Hypochnos effusus Bon. = *? Zygodesmus* effusus Sacc. IV, 287.
Hypochnus cinnamomeus Bon. = *? Corticium* cinnamomeum Fr. VI, 613.
— confluens Bon. = *Coniophora* puteana Fr., *for.* VI, 647.
— conspersus Fr. = *Coniophora* conspersa Fr. VI, 649.
— fumosus Fr. = *Corticium* fumosum Fr. VI, 613.
— fumosus Fr. = *Thelephora* Menieri Pat. VI, 547.
— isabellinus Schroet. (*non Auct.?*) = *Hypochnus* Schroeteri Sacc. VI, 658.
— lacteus Bon. = *Corticium* lacteum Fr. VI, 610.
— levis Bon. = *Corticium* leve Pers. VI, 611.
— olivaceus Fr. p. p. = *Hypochnus* atro-virens Bres. XIV, 228.
— olivaceus Fr. (*non Sacc.*) = *Coniophora* olivacea Karst. VI, 649.
— puberus Bon. = *Peniophora* pubera Sacc. VI, 646.
— purpureus Tul. = *Helicobasidium* purpureum Pat. VI, 666.
— quercinus Bagl. = *Hypochnus* Bagliettoanus Fr. VI, 661.
— sulphureus Sckroet. = *Corticium* sulphureum Fr. VI, 612.
— tristis Karst. = *Hypochnus* subfuscus Karst., *subsp.* VI, 663.
— uvidus Bon. = *? Corticium* comedens Fr. VI, 628.
— vitellinus Fr. = *Hypochnus* holoxanthus Mont. VI, 658.
Hypocopra anserina Ces. = *Sordaria* anserina Wint. I, 238.
— australis Speg. = *Sordaria* australis Sacc. I, 239.

Hypocopra austro-americana Speg. = *Sordaria* austro-americana Sacc. I, 237.
— communis Speg. = *Sordaria* communis Sacc. I, 231.
— erecta Speg. = *Sordaria* erecta Sacc. I, 239.
— fimeti Pers. = *Coprolepa* fimeti Sacc. I, 248.
— micrura Speg. = *Sordaria* micrura Sacc. I, 234.
— natalitia Speg. = *Sordaria* natalitia Sacc. I, 231.
— tomentosa Speg. = *Sordaria* tomentosa Sacc. I, 236.
Hypocrea atramentosa B. et C. = *Hypocrella* atramentosa Sacc. II, 581.
— Bambusæ B. et Br. = *Hypocrella* Bambusæ Sacc. II, 580.
— Carteri Berk. et Curt. = *Hypocreopsis* Carteri Sacc. IX, 981.
— chlorina Cooke = *Broomella* chlorina Sacc. II, 558.
— citrina Pers. et Not. p. p. = *Hypocrea* fungicola Karst. II, 528.
— Cyperacearum Berk. et C. = *Hypocrella* Cyperacearum Sacc. II. 580.
— discoidea B. et Br. = *Hypocrella* discoidea Sacc. II, 580.
— epiphylla Mass. = *Hypocrella* epiphylla Mass. (Sacc.). XI, 368.
— floccosa Fr. = *Hypomyces* floccosus Fr. II, 472.
— gelatinosa, *var.* umbrina Ces. = *Hypocrea* umbrina Cooke. IX, 973.
— luteo-virens B. et Br. = *Hypomyces* Broomeanus Tul. II, 469.
— multiformis Ces. = *Hypocrea* Cesatiana Cooke. IX, 975.
— oligotheca Penz. et Sacc. = *Hypocrea* gelatinosa Fr., *subsp.* XIV, 642.
— Palmæ B. et C. = *Hypocrella* Palmæ Sacc. II, 580.
— parmelioides Mont. = *Hypocreopsis* riccioidea Karst. II, LXVIII et IX, 980.
— perpusilla Mont. = *Nectriella* perpusilla Sacc. II, 450.
— phyllogena Mont. = *Hypocrella* phyllogena Speg. II, 579.
— Ravenelii Berk. = *Broomella* Ravenelii Sacc. II, 558.
— repanda Fuck. = *Hypocrea* atrata Karst. II, 522.
— Richardsoni B. et M. = *Corticium* pezizoideum Schrenk. IX, 230 et XI, 124.
— rosea Ces. et Not. = *Hypomyces* roseus Sacc. II, 469.
— rufa, *subsp.* umbrina Sacc. = *Hypocrea* rigens Sacc. II, 523.
— scutata Cooke = *Hypocrella* scutata Sacc. II, 580.
— semiamplexa Berk. = *Hypocrella* semiamplexa Sacc. II, 581.
— solida Cooke = *Hypocreopsis* solida Berl. et Vogl. IX, 981.
— tomentosa Berk. = *Hypomyces* tomentosus Fr. II, 475 et IX, 954.
— tuberiformis Berk. et Rav. = *Hypocrella* tuberiformis Alk. XI, 367.
— typhina Berk. = *Epichloe* typhina Tul. II. 578.
— undulata Berk. et Cooke = *Hypocreopsis* undulata Sacc. IX, 981.
— vinosa Pat. (*non Cooke*) = *Hypocrea* epimyces Sacc. et Pat. IX, 974.
— viridans Berk. et C. = *Aschersonia* viridans Pat. X, 408.
— viridi-rufa Berk. et Rav. = *Hypoxylon* viridi-rufum Cooke. II, XXV et IX, 543.
— viscidula Phill. et Plowr. = *Hypocrea* dacrymycella Cooke et Plowr. IX. 973.
— Vitalbæ B. et Br. = *Broomella* Vitalbæ Sacc. II, 558.
Hypocrella Spegazzinii Sacc. = ? *Hypocrella* phyllogena Speg. II, 579.
Hypocreopsis pulchra Wint. = *Selinia* pulchra Sacc. II, 457.
Hypoderma frondicolum Sacc. = *Hypoderma* aquilinum Rehm., *for.* II. 789.
— glandicolum Speg. = *Hypoderma* virgultorum DC., *for.* II, 786.
— striæforme DC. = *Leptostroma* filicinum Fr. III, 645.

Hypoderma virgultorum, *var.* Rehm = *Hypoderma* Vincetoxici Duby II, 787.
— xylomoides DC. = *Lophodermium* hysterioides Sacc. II, 791.
Hypodermium sulcigenum Link = *Hypodermella* sulcigena Tub. XI, 385.
Hypodrys hepaticus Pers. = *Fistulina* hepatica Fr. VI, 54.
Hypogæum cervinum Pers. = *Elaphomyces* granulatus Fr. VIII, 868.
— Tuber Pers. = *Elaphomyces* cyanosporus Tul. VIII, 870.
Hypolepia Raf. = ? *Dacryomyces* Nees.
Hypolyssus ventricosus Pers. = *Hypomyces* lateritius Tul. II, 468.
Hypomyces apiosporus Cooke = *Peckiella* apiospora Sacc. IX, 944.
— ater Fr. = *Peckiella* atra Sacc. IX, 944.
— aurantius (*conid.*) Plowr. = *Diplocladium* penicillioides Sacc. IV, 177.
— aureo-nitens (*conid.*) = *Penicillium* Hypomycetis Sacc. IV, 80.
— Broomeanus (*conid.*) Plowr. = *Verticillium* microspermum Sacc. IV, 153.
— caledonicus Pat. = *Berkelella* caledonica Sacc. IX, 989.
— decipiens Tul. = *Endomyces* decipiens Rees. VIII, 821.
— Geoglossi Ell. et Ev. = *Peckiella* Geoglossi Sacc. IX, 944.
— luteo-virens Plowr. (*non Tul.*) = *Peckiella* viridis Alb. et Schw. II, 472 et IX, 944.
— luteo-virens Tul. = *Hypomyces* Tulasneanus Plowr. II, 473.
— stilbiger Berk. et Br. = *Berkelella* stilbigera Sacc. IX, 989.
— terrestris (*conid.*) Plowr. = *Verticillium* Lactarii Peck, *var.* IV, 153.
— Tulasneanus (*conid*) = *Sepedonium* Tulasneanum Sacc. IV, 148.
— viridis Karst. = *Peckiella* viridis Alb. et Schw. II, 472 et IX, 944.
— xylophilus Peck = *Peckiella* xylophila Sacc. IX, 944.
Hypophora Radula Paul. = *Lepiota* Pauletii Fr. V. 46.
Hypophyllum cyanoxanthum Paul. = *Russula* suavis Schulz. V, 463.
— Garidelli Paul. = *Clitocybe* Garidelli Fr. V, 173.
— geminum Paul. = *Tricholoma* geminum Fr. V, 108.
— gyrans Paul. = *Clitocybe* gyrans Fr. V, 189.
— sericeum Paul. = *Pholiota* luxurians Fr. V, 744.
— spadiceum Paul. = *Mycena* inclinata Fr. V, 270.
— spermaticum Paul. = *Tricholoma* spermaticum Fr. V, 90.
— torminosum Paul. = *Lactarius* rufus Fr. V, 442.
— tricuspidatum Paul. = *Amanita* echinocephala Vittad. V, 16.
— umbrinum Paul. = ? *Lactarius* umbrinus Fr. V, 435.
— viride Paul. = *Lactarius* viridis Fr. V, 436.
Hypoplasta hysteriæforme Preuss = *Cytospora* hysteriformis Sacc. III, 269.
Hypopteris apiospora Berk. = *Apiospora* Montagnei Sacc. I, 539.
— Bambusæ Berk. = *Anthostomella* Bambusæ Sacc. I, 289.
Hyporhamma reticulatum Corda = *Hemiarcyria* Serpula Rost. VII, 448.
Hypospila ordinata Bon. = *Winteria* ordinata Sacc. II, 226.
— populina Fr. = *Linospora* populina Schröt. II, 357.
— quercina Fr. = *Hypospila* bifrons Fr. II, 190.
— Viburni Buckn. = *Linospora* Viburni Berl. et Vogl. IX, 936.
Hypoxylon afflatum Schw. = *Diatrype* afflata Cooke. IX, 477.
— aggregatum Welw. et Curr. = *Kretzschmaria* aggregata Sacc. II, XXIX et IX, 565.
— angolense Welw. et Curr. = *Kretzschmaria* angolensis Sacc. II, XXIX et IX, 565.

Hypoxylon anthracodes Ces. (*non Mont.*) = *Hypoxylon* Cesatianum Cooke. II, XXVIII et IX, 559.
— Baylei Berk. et Br. = *Nummularia* Baylei Cooke. IX, 570.
— Beaumontii B. et C. = *Valsaria?* Beaumontii Sacc. I, 753.
— Blakei B. et C. = *? Anthostoma* Blakei Cooke IX, 523.
— ceramichroum B. et Br. = *Glaziella* ceramichroa Cooke. II, 582.
— cetrarioides W. et C. = *Kretzschmaria* cetrarioides Sacc. II, XXIX et IX, 567.
— chalybeum B. et Br. = *Rosellinia* nitens Ces. I, 259.
— ciliare Bull. = *? Helminthosporium* velutinum Link. IV, 402.
— ciliare Grev. = *Helminthosporium* velutinum Link. IV, 402.
— cœnopus Mont. = *Kretzschmaria* cœnopus Sacc. II, XXIX et IX, 565.
— cœnopus, *var.* Berk. = *Kretzschmaria* Berkeleyana Berl. et Vogl. IX, 566.
— Colensoi Berk. = *Kretzschmaria?* Colensoi Sacc. II. XXIX et IX, 566.
— compunctum Fr. = *Penzigia* compuncta Sacc. et Paol. IX, 569.
— concentricum Grev. = *Daldinia* concentrica Ces. et Not. I, 393.
— concentricum Rav. (*nec alior.*) = *Hypoxylon* Malleolus Berk. et R. I, 370.
— congestum B. et Br. = *Kretzschmaria* congesta Sacc. II, XXIX et IX, 566.
— crenulatum Berk. = *Clypeosphæria?* crenulata Sacc. II, 91.
— cretaceum Berk. et Br. = *Penzigia* cretacea Sacc. et Paol. IX, 569.
— crustaceum Sow. et Nits. p. p. = *Hypoxylon* crustaceum Nits. I, 381.
— diathrauston Rehm = *? Anthostoma* diathrauston Cooke IX, 523.
— dichotomum Mont. (*nec Lév.*) = *Xylaria* dichotoma Mont. I, 337.
— domingense Berk. = *Xylaria* domingensis Sacc. I, 315.
— durissimum Fr. = *Daldinia* durissima Sacc. I, 394.
— effusum Sacc. = *Hypoxylon* subeffusum Speg. XIV, 510.
— epileucum Berk. = *Rosellinia?* epileuca Cooke. IX, 496.
— equinum B. et Rav. = *Hypocopra* hippica Sacc. I, 247.
— erinaceum Berk. et Rav. = *Valsa* erinacea Cooke. IX, 458.
— erinaceum Mont. = *Cryptosporella?* erinacea Sacc. I, 471.
— fragiferum, *var.* major Berk. = *Hypoxylon* majusculum Cooke. I, 361.
— frustulosum Berk. et C. = *Nummularia* frustulosa Sacc. I, 398.
— fucicolor B et C. = *Hypoxylon* Sassafras Schw. I, 379.
— Galeottianum Kickx = *Hypocrea* Galeottiana Sacc. IX, 978.
— gastrinum Fr. = *Anthostoma* gastrinum Sacc. I, 303 et IX, 523.
— globosum Fr. = *Xylaria* globosa Mont. I, 373 et XIV, 505.
— globulariforme Fuck. = *Rosellinia* aquila, *var.* glabra Sacc. I, 252 et IX, 495.
— glycyrrhiza Berk. et C. = *Nummularia* glycyrrhiza Sacc. I, 404 et IX. 570.
— granulosum Bull. = *Hypoxylon* multiforme Fr. I, 363.
— guaraniticum Speg. = *Hypoxylon* turbinatum Berk., *var.* IX, 544.
— hæmatozonum Sacc. = *Hypoxylon* hæmatostroma Mont., *subsp.* IX, 549.
— Heliscus Mont. = *Poronia* Heliscus Mont. I, 349.
— Holwayanum Sacc. et Ell. = *Hypoxylon* commutatum Nits., *subsp.* II, XXV et IX, 545.
— Kurzianum Curr. = *Kretzschmaria* Kurziana Sacc. II, XXIX et IX, 567.
— leptopus Fr. = *Xylaria* leptopus Sacc. I, 310.
— lichenoides Berk. = *Kretzschmaria* lichenoides Cooke. II, XXIX et IX, 567.

Hypoxylon loculiferum Bull. = *Xylaria* hippotrichoides Sacc. I, 344.
— lycogaloides B. et Br. = ? *Penzigia* lycogaloids Sacc. IX, 569.
— macrospermum Mont. = *Ustulina* macrosperma Sacc. I, 351.
— mammiforme Berk. = *Rosellinia* mammiformis Ces. et Not. I, 258.
— marginatum Rav. = *Hypoxylon* microcarpum Penz. et Sacc. XIV, 510.
— mascariense Berk. (*non Mont.*) = *Hypoxylon* Berkeleyi Sacc. II, XXVII et IX, 551.
— Massaræ Not. = *Anthostoma* Massaræ Sacc. I, 306.
— Mellisii Berk. = *Xylaria* Mellisii Cooke. II, XIX et IX, 526.
— microcarpum Bizz. = *Xypoxylon* coccineum Bull., *var.* IX, 545.
— microceras Mont. = *Xylaria* microceras Berk. I, 321.
— micropus Sacc. = *Kretzschmaria* micropus Sacc. II, XXIX et IX, 565.
— Morsei B. et C. = ? *Anthostoma* Morsei Cooke. IX, 523.
— multiforme, *var.* Cooke = *Hypoxylon* majusculum Cooke I, 361.
— myriangioides B. et Rav. = *Thyridaria?* myriangioides Sacc. II, 142.
— niphydium Berk. et Br. = *Melogramma* niphydium Sacc. II, 146.
— nucitena B. et C. = *Melanomma?* nucitena Sacc. II, 103.
— nudicolle B. et C. = *Valsaria?* nudicollis Sacc. I, 753.
— nummularium Bull. = *Nummularia* Bulliardi Tul. I, 396.
— obtusissimum Berk. = *Xylaria* obtusissima Sacc. I, 318.
— obularium Fr. = *Nummularia* obularia Sacc. I, 400.
— Onnii Karst. = *Hypoxylon* Laschii Nits., *subsp.* IX, 547.
— palmigena B. et C. = *Botryosphæria* palmigena Bomm. et R. XIV, 525.
— pictum Berk. = *Rosellinia* picta Cooke. IX, 496.
— pilæforme Berk. = *Hylaria* globosa Mont. I, 373 et XIV, 505.
— Placenta Kalch. = *Hypoxylon* Kalchbrenneri Sacc. I, 364.
— placentiforme B. et C. = *Nummularia* placentiformis Sacc. I, 399.
— platyroum Berk. = *Melogramma?* platyroum Cooke. IX, 824.
— punctulatum Berk. = *Nummularia* punctulata Sacc. I, 399.
— Ravenelii Sacc. = *Valsa* erinacea Cooke. IX, 458.
— regium Not. = *Nummularia* regia Sacc. I, 400.
— rhypodes B. et C. = *Eutypa* rhypodes Sacc. I, 180.
— sagræanum Mont. = *Camillea* sagræana B. et C. I, 348.
— scabrosum Bull. = *Eutypa* scabrosa Fuck. I, 171.
— scopiforme Kunze = *Xylaria* scopiformis Mont. I, 340.
— solidum Berk. = *Hypocreopsis* solida Berl. et Vogl. IX, 981.
— spondylinum Fr. = *Nummularia* spondylina Sacc. I, 401.
— subiculosum Berk. = *Rosellinia* subiculata Sacc. I, 255.
— suborbiculare Welw. et Curr. = *Nummularia* suborbicularis Sacc. I, 399.
— tabacinum Kickx = *Xylaria* tabacina Berk. I, 324.
— tessulatum Berk. = *Ustulina* tessulata Cooke. IX, 542.
— Tubulina Alb. et Schw. = *Bolinia* Tubulina Sacc. I, 352.
— umbrinellum B. et Br. = *Amphisphæria?* umbrinella Sacc. I, 729.
— ustulatum Bull. = *Ustulina* vulgaris Tul. I, 351.
— virgultorum Fr. = *Plowrightia* virgultorum Sacc. II, 636.
— Wrightii B. et C. = *Nummularia* Wrightii Sacc. I, 398.
— xanthocreas Curt. (*non B. et C.*) = *Hypoxylon* Peckianum Sacc. I, 360.
— xylarioides Speg. = *Kretzschmaria* xylarioides Sacc. II, XXIX et IX, 567.

Hypsilophora fragiformis Cooke = *Cormomyces* fragiformis Cooke. VI, 812.

Hypsotheca calicioides Ell. et Ev. = ? *Caliciopsis* Ellisii Sacc. VIII, 833.

Hysterangium acutum Schum. = *Cenangium* acutum Fr. VIII, 571.
— Duriæanum Tul. = *Rhizopogon* luteolus Fr. VII, 161.
— rubescens Tul. = *Rhizopogon* rubescens Tul. VII, 161.
Hysterium abietinum Pers. = *Xylographa* parallela Fr. VIII, 664.
— abietinum, β. Ledi A. et S. = *Sporomega* Ledi Karst. II, 802.
— æquatum Fr. = *Dichæna* æquata Fr. II, 772.
— aggregatum DC. = *Mytilidion* aggregatum Duby. II, 760.
— Andromedæ Schw. = *Sporomega* Andromedæ Duby. II, 802.
— angustatum Auct. (*non A. S.*) = *Hysterium* vulgare Not. II, 745.
— angustatum Ber. (*non Pers.*) = *Hysterium* Berengerii Sacc. II, 751.
— angustatum Fr. = *? Hysterium* angustatum Alb. et Schw. II, 744.
— apiculatum Fr. = *Lophodermium* apiculatum Duby. II, 797.
— aquilinum Schum. = *Hypoderma* aquilinum Rehm. II. 789.
— arundinaceum Schrad. = *Lophodermium* arundinaceum Chev. II, 795.
— atramentarium B. et Br. = *Gloniella* atramentaria Sacc. II, 767.
— Aurantii Catt. = *Gloniella* Aurantii Sacc. II, 767.
— australe Duby = *Gloniopsis* australis Sacc. II, 774 et IX, 117.
— Azaleæ Schw. = *Colpoma* Azaleæ Cooke. IX, 1028.
— Berberidis Schlecht. = *Lophodermium* hysterioides Sacc. II, 791.
— biforme Fr. = *Gloniopsis* biformis Sacc. II, 773 et IX, 116.
— breve Berk. = *Lophodermium* breve Not. II, 796.
— byssisedum Crouan = *Gloniella* byssiseda Sacc. II, 767 et IX, 1116.
— caricinum Rob. = *Lophodermium* caricinum Duby. II, 797.
— Carmichælianum Berk. = *? Farlowiella* Carmichæliana Sacc. IX, 1101.
— Ceanothi Phill. et Harkn. = *Hysterographium* Ceanothi Berl. et Vogl. IX, 1119.
— chlorinum B. et C. = *Glonium* chlorinum Sacc. II, 734.
— ciliatum Lib. = *Lophodermium* ciliatum Speg. et Roum. II, 798.
— cinerascens Schw. = *Henriquesia?* cinerascens Sacc. II, 726.
— cinereum Pers. = *Ostropa* cinerea Fr. II, 804.
— circumdatum Kunze = *Parodiella* circumdata Rehm. IX, 411.
— cladophilum Lév. = *Sporomega* cladophila Duby. II, 801.
— clavisporum C. et P. = *Rhopographus* clavisporus Sacc. II. 648.
— Clusiæ B. et C. = *Glonium* Clusiæ Sacc. II, 737.
— commune Fr. = *Hypoderma* commune Duby. II, 788.
— confluens Kunze = *Tryblidiella* rufula Sacc. II, 757.
— confluens Wallr. = *Glonium* confluens Duby. II, 733.
— conigenum Karst. (*non M. et N.*) = *Hysterium* strobilarium Karst. II, 751.
— conigenum Pers. = *Hypoderma* conigenum Cooke. II, 786.
— contortum Ditm. = *Glonium* graphicum Duby. II, 733.
— Cookeanum Ger. = *Gloniopsis* Cookeana Sacc. II, 775.
— Corni Fr. = *Hypoderma* Corni Not. II, 787.
— crispum Pers. = *Pseudographis* elatina, β. crispa Nyl. II, 769.
— Crucianellæ Rud. = *Schizothyrium* Crucianellæ Sacc. II, 724.
— culmifragum Speg. = *Gloniopsis* culmifraga Sacc. II, 773.
— culmigenum Fr. = *Lophodermium* culmigenum Karst. II, 795.
— culmigenum, β. gramineum Fr. = *Lophodermium* breve Not. II. 796.
— Curtisii Duby = *Gloniella* Curtisii Sacc. II, 766.
— curtum Karst. = *Gloniella* curta Sacc. II, 766.

Hysterium curvatum Fr. = *Gloniopsis* curvata Sacc. II, 775.
— Cyrillæ B. et C. = *Glonium* Cyrillæ Sacc. II, 734.
— degenerans Fr. = *Sporomega* degenerans Corda. II, 801.
— dives Not. = *Glonium* dives Not. II, 738.
— elatinum Fr. = *Pseudographis* elatina Nyl. II, 769.
— elatinum, β. crispum Fr. = *Pseudographis* elatina, β. crispa Nyl. II, 769.
— elevatum Pers. = *Tryblidium* hysterimum Duf. II, 740.
— elongatum Sacc. (*nec Corda*) = *Hysterium* Berengerii Sacc. II, 751.
— elongatum Wahlb. = *Hysterographium* elongatum Corda. II, 777.
— emergens Fr. = *Melaspilea* emergens Rehm. X, 59.
— Epimedii Ces. = *Lophodermium* Epimedii Sacc. II, 798.
— Euphorbiæ Duby = *Ostropa* cinerea Fr., *var.* II, 804.
— expallens Schw. = *Hypoderma* expallens Cooke. II, 790.
— fagineum Schrad. = *Propolis* faginea Karst. VIII, 648.
— fibrisedum Ger. = *Gloniopsis* fibriseda Sacc. II, 775.
— flexuosum Curt. = *Gloniella* Curtisii Sacc. II, 766.
— flexuosum Schw. = *Hysterographium* flexuosum Sacc. II, 781.
— foliicolum Fr. = *Lophodermiun* hysterioides Sacc. II, 791.
— foliicolum, β. Hederæ Fr. = *Hypoderma* Hederæ Not. II, 784.
— formosum Cooke = *Hysterographium* formosum Sacc. II, 783.
— Fourcroyæ B. et Br. = *Gloniella* Fourcroyæ Sacc. II, 769.
— Fraxini Pers. = *Hysterographium* Fraxini Not. II, 776.
— funereum Not. = *Hysterographium* funereum Sacc. II, 779.
— Gerardi C. et P. = *Hysterographium* Gerardi Sacc. II, 783.
— globosum Pers. = *? Actidium* hysterioides Fr. II, 738.
— Gloniopsis Ger. = *Gloniopsis* Gerardiana Sacc. II, 774.
— gracile Ehrb. = *Lophodermium* gracile Sacc. II, 799.
— grammodes Not. = *Hysterographium* grammodes Sacc. II, 782.
— graphicum Fr. = *Glonium* graphicum Duby. II, 733.
— griseum Schw. = *Sporomega* grisea Cooke. II, 803.
— Hederæ Mart. = *Hypoderma* Hederæ Not. II, 784.
— herbarum Fr. = *Lophodermium* herbarum Fuck. II, 798.
— hiascens Berk. et C. = *Blitrydium* hiascens Sacc. VIII, 803.
— hyalinum C. et Peck = *Gloniella* hyalina Sacc II, 766.
— insidens Schw. = *Hysterographium* insidens Sacc. II, 778.
— lapponicum Karst. = *Gloniella* lapponica Sacc. II, 765.
— Lauri Fr. = *Hypoderma* Lauri Duby. II, 784.
— Ledi Fr. = *Sporomega* Ledi Karst. II, 802.
— Lesquereuxii Duby = *Hysterographium* Lesquereuxii Sacc. II, 779.
— lineare Berk. = *Hysterium* lineariforme Sacc. II, 751.
— lineare Fr. = *Glonium* lineare Not. II, 732.
— lineolatum Cooke = *Gloniopsis* lineolata Sacc. II, 776.
— longum Pers. = *Xylogramma* longum Rehm. VIII, 678.
— Loniceræ Phill. et Harkn. = *Gloniopsis* Loniceræ Berl. et Vogl. IX, 1117.
— maculare Fr. = *Lophodermium* maculare Not. II, 791.
— medium Cooke = *Glonium* medium Sacc. II, 736.
— Megalographa Anzi = *Hysterographium* Megalographa Sacc. II, 777.
— melaleucum Fr. = *Lophodermium* melaleucum Not. II, 791.
— micrographum Not. = *Aulographum* vagum Desm. II, 727.
— microthecium S. et Sp. = *Gloniella* microtheca Sacc. et Sp. II, 768.

Hysterium minimum Sacc. = *Gloniella* minima Sacc. II, 767.
— Moliniæ Not. = *Gloniella* Moliniæ Sacc. II, 768 et IX, 1116.
— Mori Schw. = *Hysterographium* Mori Rehm. II, 783.
— Mülleri Duby = *Gloniopsis* Mülleri Sacc. II, 774.
— mytilinum Pers. = *Lophium* mytilinum Fr. II, 799.
— nigrum Tode = *Colpoma* quercinum Wallr. II, 803.
— novo-cæsariense Ell. = *Mytilidion* novo-cæsariense Rehm. II, 764.
— orbiculare Ehrb. = *Lophodermium* orbiculare Sacc. II, 799.
— orygmæum Mont. et D. = *Gloniopsis* orygmæa Sacc. II, 773.
— Osmundæ Schw. = *Hypoderma* Osmundæ Sacc. II, 790.
— ovatum Cooke = *Gloniella* ovata Sacc. II, 765.
— Oxycoccos Fr. = *Lophodermium* Oxycocci Karst. II, 792.
— parallelum Wahl. = *Xylographa* parallela Fr. VIII, 664.
— parvulum Ger. = *Glonium* parvulum Sacc. II, 735.
— perexiguum Speg. = *Gloniella* perexigua Sacc. II, 768.
— Petersii B. et C. = *Lophodermium* Petersii Sacc. II, 795.
— petiolare Alb. et Schw. = *Mollisia* petiolaris Sacc. VIII, 353.
— phormigenum Cooke = *Tryblidium* phormigenum Sacc. II, 741.
— Pinastri Schrad. = *Lophodermium* Pinastri Chev. II, 794.
— Pinastri, β. juniperinum Fr. = *Lophodermium* juniperinum Not. II, 794.
— pinicola Nyl. = *Pseudographis* elatina Nyl. II, 769.
— pinicolum Rehm = *Pseudographis* pinicola Rehm. II, 770.
— plantarum Schw. = *Hypoderma* plantarum Cooke. II, 790.
— platyplacum Berk. et C. = *Lophodermium* platyplacum Sacc. II, 792.
— Polygonati Schw. = *Hypoderma* Polygonati Cooke. II, 790.
— prælongum Schw. = *Hysterographium* prælongum Sacc. II, 777.
— prominens Phill. et Harkn. = *Hysterographium* prominens Berl. et Vogl. IX, 1119.
— Pteridis Schw. = *Hypoderma* Pteridis Sacc. II, 790.
— pulchellum Rud. = *Hypoderma* Lauri Duby. II, 784.
— pulicare Corda = *Hysterium* vulgare Not. II, 745.
— pulicare Ell. (*nec Auct.*) = *Hysterographium* hiascens Rehm. II, 780.
— pulicare, β. Fr. = *Hysterium* angustatum Alb. et Schw. II, 744.
— pullum Duby = *Gloniopsis* pulla Not. II, 774.
— punctiforme Auct. (*nec Fr.*) = *Lophodermium* petiolicolum Fuck. II, 793.
— punctiforme Fr. = *Lophodermium* punctiforme Fuck. II, 793.
— putaminum Cooke = *Hysterographium* putaminum Sacc. II, 783.
— repandum Blox. = *Farlowia* repanda Sacc. II, 727 et IX, 1101
— Robergei Desm. = *Lophodermium* Robergei Sacc. II, 796.
— Rocheanum Duby = *Gloniopsis* Rocheana Sacc. II, 773.
— Rousselii Not. = *Hysterographium* Rousselii Sacc. II, 779.
— Rubi Pers. = *Hypoderma* virgultorum DC. II, 786.
— rufescens Schw. = *Angelinia* rufescens Duby. II, 740.
— rufilabrum B. et C. = *Hypoderma* rufilabrum Duby. II, 788.
— rufulum Spr. = *Tryblidiella* rufula Sacc. II, 757.
— rugosum, *for.* Fagi Fr. = *Psilospora* faginea Rabh. III, 680.
— scirpinum Fr. = *Hypoderma* scirpinum DC. II, 788.
— seriatum Lib. = *Lophodermium* seriatum Not. II, 796.
— serpens Ces. = *Gloniella* serpens Sacc. II, 766.
— sinuosum Cooke = *Gloniopsis* sinuosa Sacc. II, 775.

Hysterium Smilacis Schw. = *Hypoderma* Smilacis Rehm. II, 789.
— Sorbi Wahl. = *Dothiora* Sorbi Fuck. VIII, 766.
— sphærioides Alb. et Schw. = *Lophodermium* sphærioides Duby. II, 793.
— sphærioides, *var.* Rhododendri Cooke = *Lophodermium* Rhododendri Ces. II, 793.
— Steigeri Duby = *Tryblidiella* Steigeri Rehm. IX, 1110.
— Stenogramma Duby = *Gloniella* Stenogramma Rehm. IX, 1114.
— Stenogramma Dur. et M. = *Gloniella* Stenogramma Rehm. IX, 1114.
— sticticum Fr. = *Xylogramma* sticticum Wallr. VIII, 677.
— stictoideum C. et E. = *Gloniopsis* stictoidea Sacc. II, 774.
— Striola Fr. = *Glonium* Striola Karst. II, 737.
— stygium Cooke = *Hysterographium* stygium Sacc. II, 782.
— subrugosum Cooke et Ell. = *Hysterographium* subrugosum Sacc. II, 780.
— syconophylum Cooke = *Gloniella* syconophila Berl. et Vogl. IX, 1114.
— Syringæ Schw. = *Hysterographium* Syringæ Sacc. II, 778.
— tardum Berk. = *Glonium* tardum Sacc. II, 737.
— tortile Schw. = *Mytilidion* tortile Sacc. II, 763.
— truncatum Pers. = *Lophiostoma* truncatum Sacc. II, 709.
— tumidum Fr. = *Coccomyces* tumidus Not. VIII, 747.
— tumidum, β. trigonum Fr. = *? Coccomyces* trigonus Karst. VIII, 745.
— Typhæ Fuck. = *Gloniella* Typhæ Sacc. II, 768.
— typhinum Fr. = *Lophodermium* typhinum Lamb. II, 798.
— Uraniæ Mont. = *Sporomega* Uraniæ Duby. II, 802.
— Vaccinii Carm. = *Sporomega* cladophila Duby. II, 801.
— variabile C. et P. = *Hysterographium* variabile Sacc. II, 780.
— variegatum B. et C. = *Hypoderma* variegatum Duby. II, 785.
— varium Curt. = *Ostreion* americanum Duby. II, 765.
— varium Fr. = *Glonium* varium Sacc. II, 735.
— varium Grev. (*nec Auct.*) = *Hysterium* Carmichælianum Berk. II, 753.
— Verbasci Duby = *Gloniopsis* Verbasci Rehm. IX, 1118.
— Verbasci Schw. et Duby = *Schizothyrium* Verbasci Sacc. II, 725.
— versicolor Wahl. = *Pseudopeziza* versicolor Rost. VIII, 726.
— viticolum C. et Peck = *Hysterographium* viticolum Rehm. II, 782.
— vulvatum Schw. = *Hysterographium* vulvatum Rehm. II, 781.
— Wallrothii Duby = *Hysterium* angustatum Alb. et Schw. II, 744.

Hysterographium acervulatum Schw. = *Hysterium* pulicare Pers. II, 743.
— betulinum Schw. = *Hysterium* pulicare Pers. II, 743.
— Cisti Rehm = *Gloniopsis* Cisti Rehm. IX, 1118.
— conjungens Karst. = *Glonium* graphicum Duby. II, 733.
— elevatum Desm. = *Tryblidium* hysterinum Duf. II, 740.
— elongatum Duby = *? Hysterium* Berengerii Sacc. II, 751.
— Eupatorii Lasch = *Glonium* Eupatorii Sacc. XI, 386.
— insidens Schw. = *Hysterium* insidens Schw. (Sacc.). IX, 1109.
— insigne Cooke et Harkn. = *Gloniopsis* insignis Berl. et Vogl. IX, 1117.
— macrum Sacc. et Berl. = *Hysterographium* hiascens Rehm, *subsp.* IX, 1120.
— minutulum Sacc. = *Hysterographium* Fraxini Not. *subsp.* XI, 389.
— pulicare Corda = *Hysterium* pulicare Pers. II, 743.
— Rhemianum Sacc. = *Hysterographium* vulvatum Rehm, *for.* II, 781.
— viticolum, *var.* Ruborum Cooke = *Hysterographium* Ruborum Cooke. IX, 1123.

Hysteromyces graveolens Vitt. = *Rhizopogon* graveolens Tul. VII, 162.
— vulgaris Vitt. = *Rhizopogon* rubescens Tul., *var.* VII, 161.
Hysteropeziza erumpens Rabh. = *Mollisia* petiolaris Sacc. VIII, 353.
— Rhododendri Schw. = *Coccomyces* Rhododendri Sacc. VIII, 748.
Hystricapsa Preuss = *Physaracearum* genus dubium.

Ileodyction cibarium Jul. = *Clathrus* cibarius Fisch. VII, 20.
— gracile Berk. = *Clathrus* gracilis Schlech. VII, 20.
Illosporium fagineum Lib. = *Phyllœdia* fagínea Sacc. IV, 661.
— olivatrum Sacc. = *Strumella* olivatra Sacc. IV, 743.
— puniceum Lib. = *Phyllœdia* punicea Sacc. IV, 661.
— tuberculosum Sacc. = *Strumella* tuberculosa Sacc. IV, 743.
Inocybe auricoma Fr. = *Inocybe* descissa Fr., *subsp.* V, 777.
— Kalchbrenneri Hazsl. = *Inocybe* plumosa Fr., *subsp.* V, 764.
— rimosa Britz. = *Inocybe* mixtilis Britz. V, 780.
— rimosa Gill. (*non Britz.*) = *Inocybe* asterospora Quél. V, 780.
— Trinii Pat. = *Inocybe* Godeyi Gill. V, 778.
— Trinii, *var.* Pat. = *Inocybe* rubescens Gill. V, 786.
— umbonata Quél. = *Inocybe* viscosissima Fr. V, 789.
Inoderma arenarium Berk. = *Mesophellia* arenaria Berk. VII, 57.
— ingratissimum Berk. = *Mesophellia* ingratissima De Toni. VII, 57.
Inodermus maritimus Quél. = *Polyporus* maritimus Quél. (Sacc.). IX, 172.
Institale acariforme Fr. = *Isaria* umbrina Pers. IV, 590.
— bombacina Fr. = *Hypomyces* bombacinus Karst. II, 447.
Inzengæa asterospora Borzi = *Inzengæa* erythrospora Borzi. IX, 610.
Irpex Cerasi Fr. = *Irpex* paradoxus Fr. VI, 490.
— decolor Berk. et C. = *Irpex* decolor Cooke. XI, 110.
— fuscescens Schw. = ? *Irpex* cinnamomeus Fr. VI, 491.
— Tulipiferæ Fr. = *Poria* Tulipiferæ Schw. VI, 312.
Isaria agaricina Pers. = *Isaria* brachiata Schm. IV, 589.
— agaricina Pers. = ? *Sphæronema* cladoniscum Fr. III, 190.
— americana Karst. = *Isaria* glauca Ditm., *subsp.* X, 688.
— aviaria Sacc. = *Isaria* felina Fr., *var.* IV, 587.
— calva Fr. = *Mucronella* calva Fr. VI, 513.
— Cicadæ Miq. = *Cordyceps* Miquelii Sacc. II, 576.
— cladogena Sacc. = *Isaria* filiformis Wallr., *subsp.* IV, 589.
— destructor Metsch. = *Oospora* destructor Delacr. XI, 588.
— fasciculata Somm. = *Isaria* epiphylla Pers., *var.* IV, 594.
— gigantea Mont. = *Cordyceps* Montagnei B. et C. II, 576.
— Hypoxyli Kalch. = *Isaria* umbrina Pers. IV, 590.
— leprosa, *var.* Fr. = *Isaria* corallina Fr. IV, 585.
— monilioides Alb. et Schw. = *Stysanus* monilioides Corda. IV, 621.
— mucida Pers. = *Ceratium* hydnoides Alb. et Schw. IV, 596.
— phalangiophila Link = *Isaria* Aranearum Schw. IV, 587.
— suina Sacc. = *Isaria* felina Fr., *var.* IV, 588.
— umbrina Pers. = *Hypoxylon* coccineum Bull. (*conid.*). XIV, 1185.
Isothea Pustula Berk. = *Hypospila* Pustula Karst. II, 189.
— saligna Berk. = *Linospora* Capreæ Fuck. II, 354.

Jodococcus magnus Miller = *Micrococcus* magnus Trev. VIII, 1078.
— parvus Miller = *Micrococcus* parvus Trev. VIII, 1078.
Junia Dumort. = *Dictiophora* Desv.

Kalchbrennera corallocephala Kalch. = ? *Kalchbrennera* Tuckii Berk. VII, 14.
Kalmusia Eutypa Hazsl. (*non Sacc.*) = *Kalmusia* Hazslinszkyana Sacc. et Syd. XIV, 578.
— Passerinii Rab. = *Trematosphœria* Passerinii Sacc. IX, 812.
— pulveracea Karst. = *Thyridaria* pulveracea Sacc. II, 141.
— Sambuci Karst. = *Thyridaria* Sambuci Sacc. II, 141.
Karschia nigricans Rehm = *Karschia* lignyota Sacc. VIII, 779.
— Strickeri Körb. = *Karschia* lignyota Sacc. VIII, 779.
Karstenia faginea Britz. = *Prillieuxia* faginea Sacc. et Syd. XIV, 225.
— pinophila Britz. = *Prillieuxia* pinophila Sacc. et Syd. XIV, 225.
Karstenula varians Sacc. = *Camarosporium* Lycii Sacc. III, 467.
Kentrosporium microcephalum Wallr. = *Claviceps* microcephala Tul. II, 565.
Kickxella alabastrina (*conid.*) Coëm. = *Coëmansiella* alabastrina Sacc. IV, 56.
Kirchbaumia imperialis Schulz. = *Ithyphallus* impudicus Fr., *var.* VII, 8.
Klebsiella crouposa Trev. = *Klebsiella* Friedlaenderi Trev. VIII, 1029.
— Laughlini Trev. = *Schuetzia* Laughlini Trev. VIII, 1053.
— Pneumoniæ Trev. = *Klebsiella* Friedlaenderi Trev. VIII, 1029.
Kneiffia abietina Karst. = *Kneiffia* lactea Karst., *subsp.* IX, 217.
— ambigua Karst. = *Odontia* ambigua Karst. VI, 508.
— gelatinosa Berk. et C. = *Heterochæte* gelatinosa Pat. XI, 144.
— subtilis Karst. = *Hydnellum* subtile Karst. XIV, 210.
Krempelhuberia Cadubriæ Mass. = *Pseudographis* elatina Nyl. II, 769.
Kriegeria Eriophori Bres. = *Septoglœum ?* dimorphum Sacc. X, 497.

Labeum Fr. = *Polypori* subgenera varia.
Laboulbenia Baeri Knoch = *Stigmatomyces* Muscæ H. Karst. VIII, 913.
— Muscæ Peyrit. = *Stigmatomyces* Muscæ H. Karst. VIII, 913.
— Nycteribiæ Peyr. = *Helminthophana* Nycteribiæ Peyr. VIII, 913.
— Pitræana Sorok. = *Stigmatomyces* Muscæ H. Karst. VIII, 913.
Labrella Fagi Desm. et Rob. = *Glœosporium* Fagi West. III, 713.
— Periclymeni Desm. = *Leptothyrium* Periclymeni Sacc. III, 626.
— Pomi Mont. = *Microsticta* Pomi Desm. III, 693.
— Pomi Mont. et Fr. = *Leptothyrium* Pomi Sacc. III, 632.
— Ptarmicæ Desm. = *Leptothyrium* Ptarmicæ Sacc. III, 635.
— Xylostei Fautr. = ? *Leptothyrium* Periclymeni Sacc. XIV, 996.
Lachnea albo-olivacea Gill. = *Tapesia* albo-olivacea Sacc. VIII, 385.
— albo-viridis Gill. = *Tapesia* albo-viridis Sacc. VIII, 384.
— carnosa Quél. = *Lachnea* pinguis Bull. (Sacc.). X, 5.
— crispata Berk. et C. = *Midotis* crispata Cooke. XI, 422.
— elegantula Karst. = *Trichopeziza* elegantula Sacc. VIII, 405.
— glandulosa Gill. = *Trichopeziza* glandulosa Sacc. VIII, 410.
— grandinea Quél. = *Trichopeziza* grandinea Sacc. VIII, 410.
— hemisphærica, *subsp.* affinis Sacc. = *Lachnea* affinis Sacc. VIII, 172.
— hispida Quél. = *Neottiella* hispida Quél. VIII, 192.
— Nidulus Gill. = *Trichopeziza* Nidulus Fuck. VIII, 408.

Lachnea sublivida, *var.* palustris Speg. = *Lachnea* palustris Speg. VIII, 185.
— venustula Desm. = *Trichopeziza* venustula Sacc. VIII, 428.
Lachnella acuum Phill. = *Dasyscypha* acuum Sacc. VIII, 443.
— annulata Holmsk. = *Dasyscypha* annulata Sacc. VIII, 457.
— antarctica Speg. = *Trichopeziza* antarctica Sacc. VIII, 409.
— araneo-cincta Phill. = *Trichopeziza* araneo-cincta Sacc. VIII, 417.
— asema Phill. = *Trichopeziza* asema Sacc. X, 20.
— australis Speg. = *Dasyscypha* australis Sacc. VIII, 445.
— borealis Ell. et Holw. = *Dasyscypha* borealis Sacc. VIII, 457.
— brachytricha Cooke et Phill. = *Dasyscypha* brachytricha Sacc. X, 22.
— callochætes Ell. et Ev. = *Dasyscypha* callochætes Sacc. VIII, 462.
— cerina Phill. = *Dasyscypha* cerina Fuck. VIII, 453.
— cinereo-fusca Sacc. = *Pezicula* cinereo-fusca Sacc. X, 12.
— conformis Cooke = *Dasyscypha* conformis Sacc. X, 21.
— crinella Ell. et Ev. = *Dasyscypha* crinella Sacc. VIII, 450.
— crossata Ell. = *Trichopeziza* crossata Sacc. VIII, 413.
— deminuta Phill. = *Dasyscypha* deminuta Sacc. VIII, 449.
— distinguenda Karst. = *Dasyscypha* distinguenda Sacc. VIII, 434.
— dryina Karst. = *Dasyscypha* dryina Sacc. VIII, 435.
— Emerici Berk. et Phill. = *Dasyscypha* Emerici Sacc. X, 22.
— Fragariastri Phill. = *Dasyscypha* Fragariastri Sacc. XI, 413.
— frondicola Ell. et Ev. = *Pirottæa* frondicola Sacc. VIII, 388.
— fuegiana Speg. = *Trichopeziza* fuegiana Sacc. VIII, 421.
— fugiens Phill. = *Trichopeziza* fugiens Sacc. VIII, 423.
— gallica Karst. et Har. = *Dasyscypha* gallica Sacc. X, 22.
— grisella Cooke et Ph. = *Trichopeziza* grisella Sacc. VIII, 413.
— groenlandica Rostr. = *Dasyscypha* groenlandica Sacc. VIII, 465.
— hispanica Cooke et Phill. = *Dasyscypha* hispanica Sacc. X, 21.
— hyalina Phill. = *Pseudohelotium* hyalinum Fuck. VIII, 291.
— hystricula Ell. et Ev. = *Dasyscypha* hystricula Sacc. VIII, 445.
— inquilina Karst. = *Trichopeziza* inquilina Sacc. VIII, 424.
— insularis Speg. = *Trichopeziza* insularis Sacc. VIII, 420.
— labrosa Phill. et Harkn. = *Trichopeziza* labrosa Sacc. VIII, 419.
— latebrosa Ell. = *Dasyscypha* latebrosa Sacc. VIII, 434.
— leuconica Cooke = *Trichopeziza* leuconica Sacc. VIII, 414.
— luteo-disca Peck = *Dasyscypha* luteo-disca Sacc. VIII, 449.
— luteola Phill. = *Dasyscypha* luteola Sacc. VIII, 440.
— Morthieri Cooke = *Dasyscypha* Morthieri Sacc. X, 21.
— nidulans Quél. = *Trichopeziza* nidulans Sacc. VIII, 402.
— nivea Phill. = *Dasyscypha* nivea Sacc. VIII, 437.
— nuda Phill. = *Helotium* Phillipsii Sacc VIII, 220.
— Œdema Phill. = *Trichopeziza* Œdema Sacc. VIII, 424.
— parvula Bomm. et Rouss. = *Dasyscypha* parvula Sacc. VIII, 460.
— patens Phill. = *Dasyscypha* patens Rehm. VIII, 466.
— patula Phill. = *Dasyscypha* patula Sacc. VIII, 443.
— pellita Pers. = *Lachnella* barbata Fr., *subsp.* VIII, 392.
— Periclymeni Fuck. = *Lachnella* Loniceræ Fuck. VIII, 393.
— Pini Brunch. = ? *Dasyscypha* fusco-sanguinea Rehm. XIV, 777.
— prasina Quél. = *Trichopeziza* prasina Sacc. VIII, 420.
— Pteridis Phill. = *Trichopeziza* Pteridis Rehm. VIII, 423.

Lachnella pygmæa Phill. = *Dasyscypha* pygmæa Sacc. VIII, 436.
— resinaria Cooke et Phill. = *Dasyscypha* resinaria Rehm. VIII, 438.
— rhabarbarina Fr. = *Pezicula* rhabarbarina Tul. VIII, 311.
— rhodophæa Mich. = *Lachnella* barbata Fr., *subsp.* VIII, 392.
— Rhytismatis Phill. = *Dasyscypha* Rhytismatis Sacc. VIII, 453.
— Schumacheri Phill. = *Trichopeziza* fusca Sacc. VIII, 414.
— soleniiformis Ell. et Ev. = *Dasyscypha* soleniiformis Sacc. VIII, 436.
— Staritzii Rehm = *Dasyscypha* Staritzii Sacc. VIII, 465.
— stigmella Cooke = *Dasyscypha* stigmella Sacc. X, 21.
— Stockii Cooke et Phill. = *Belonium* Stockii Sacc. VIII, 496.
— sulphurea Gill. = *Trichopeziza* sulphurea Fuck. VIII, 401.
— tautilla Phill. et Harkn. = *Dasyscypha* tautilla Sacc. VIII, 445.
— venturioides Ell. et Ev. = *Trichopeziza* venturioides Sacc. VIII, 419.

Lachnidium Acridiorum Giard = *Fusarium* Acridiorum Brong. et Delacr. X, 720.

Lachnobolus circinans Fr. = *Lachnobolus* incarnatus Schröt. VII, 433.
— circinans Rost. = *Lachnobolus* incarnatus Schröt. VII, 433.
— cribrosus Fr. = *Amaurochæte* atra Alb. et Schw. VII, 401.
— Sauteri Rost. = *Lachnobolus* incarnatus Schröt. VII, 433.

Lachnocladium fistulosum Lév. = *Lachnocladium* tubulosum Lév. VI, 738.

Lachnum acutipilum Karst. = *Dasyscypha* acutipila Sacc. VIII, 447.
— acutipilum Karst. = *Dasyscypha* caduca Sacc. VIII, 446.
— agaricinum Retz = *Dasyscypha* virginea Fuck. VIII, 432.
— albo-testaceum Karst. = *Trichopeziza* albo-testacea Sacc. VIII, 419.
— Aspidii Karst. = *Trichopeziza* Aspidii Fuck. VIII, 424.
— badiellum Karst. = *Trichopeziza* badiella Sacc. VIII, 423.
— badium Rehm = *Trichopeziza* badia Sacc. XI, 412.
— bellulum Karst. = *Trichopeziza* bellula Sacc. VIII, 410.
— bicolor Karst. = *Dasyscypha* bicolor Fuck. VIII, 439.
— brunneolum Karst. = *Dasyscypha* brunneola Sacc. VIII, 460.
— cæruleo-album Rehm = *Dasyscypha* cæruleo-alba Sacc. XI, 414.
— calyculæforme Karst. = *Dasyscypha* calyculæformis Rehm. VIII, 454.
— callimorphum Karst. = *Dasyscypha* callimorpha Sacc. VIII, 451.
— clandestinum Karst. = *Dasyscypha* clandestina Fuck. VIII, 457.
— consimile Oud. et Rehm = *Solenopezia* consimilis Sacc. VIII, 478.
— deminutum Rehm = *Dasyscypha* deminuta Sacc. VIII, 449.
— elatius Karst. = *Dasyscypha* elatior Sacc. VIII, 446.
— fulvo-griseum Rehm = *Trichopeziza* fulvo-grisea Sacc. XI, 412.
— gracilescens Karst. = *Dasyscypha* gracilescens Sacc. VIII, 441.
— hyalinellum Rehm = *Dasyscypha* hyalinella Sacc. XI, 413.
— hystriculum Karst. = *Trichopeziza* hystricula Sacc. VIII, 422.
— imbecille Karst. = *Dasyscypha* imbecillis Sacc. VIII, 446.
— juncisedum Schröt. = *Dasyscypha* junciseda Sacc. XI, 414.
— lætius Karst. = *Dasyscypha* lætior Sacc. VIII, 441.
— leucophæum Karst. = *Trichopeziza* leucophæa Rehm. VIII, 402.
— longisporum Karst. = *Erinella* longispora Sacc. VIII, 507.
— mollissimum Karst. = *Trichopeziza* mollissima Fuck. VIII, 403.
— Moutoni Rehm = *Dasyscypha* Moutoni Sacc. et Syd. XIV, 780.
— Nardi Rehm = *Dasyscypha* Nardi Sacc. XI, 414.
— Nidulus Karst. = *Trichopeziza* Nidulus Fuck. VIII, 408.

Lachnum papyraceum Karst. = *Dasyscypha* papyracea Sacc. VIII, 434.
— paradoxum Karst. = *Trichopeziza* paradoxa Sacc. VIII, 415.
— patens Karst. = *Dazyscypha* patens Rehm. VIII, 466.
— patens, β. sphærocephalum Karst. = *Dasyscypha* sphærocephala Rehm. VIII, 466.
— phæomorphum Rehm = *Dasyscypha* phæomorpha Sacc. XI, 414.
— pulverulentum Karst. = *Dasyscypha* pulverulenta Sacc. VIII. 462.
— radians Karst. (*non Saut.*) = *Trichopeziza* Karstenii Sacc. VIII. 417.
— relicinum Karst. = *Trichopeziza* relicina Fuck. VIII, 402.
— spiræicola Karst. = *Dasyscypha* spiræicola Sacc. VIII, 442.
— strigosum Karst. = *Pirottæa* strigosa Karst. VIII, 389.
— subglabrum Rehm = *Trichopeziza* subglabra Sacc. XI, 412.
— sulphureum Karst. = *Trichopeziza* sulphurea Fuck. VIII, 401.
Lactarius fuliginosus major Fr. = *Lactarius* lignyotus Fr. V, 445.
— œdematopus Fr. = *Lactarius* volemus Fr., *subsp.* V, 448.
— pallidus Saund. et Sm. = *? Lactarius* quietus Fr. V, 440.
— roseo-zonatus Post. = *Lactarius* flexuosus Fr., *subsp.* V, 432.
— vellereus, β. exsuccus Fr. = *Lactarius* exsuccus Smith. V, 437.
Læstadia Acetabulum Sacc. = *Sphærulina* Acetabulum Sacc. II, LXI et IX, 848.
— caricicola Sacc. = *Sphærella* caricicola Fuck. IX, 650.
— epilobiana Sacc. = *? Venturia* epilobiana Wint. IX, 695.
— Gentianæ Rehm (*non Br. et Har.*) = *Læstadia* Rehmii Sacc. et Syd. XIV, 519.
— Mali Erbar. p. p. = *Læstadia* parmensis Pass. IX, 582.
— Melastomatum Sacc. = *Stigmatea* Melastomatum Sacc. II, XLIII et IX. 661.
— Oxalidis Sacc. = *? Sphærella* depazeæformis Sacc. I, 512 et IX, 625.
— Oxalidis Sacc. = *? Sphærella* Oxalidis Kirsch. IX, 625.
— Spartii Sacc. (*non Passer.*) = *Læstadia* Boyeri Sacc. et Syd. XIV, 519.
— Systema-solare Sacc. = *Venturia* Systema-solare Wint. IX, 696.
Lamproderma nigrescens Rost. = *Lamproderma* leucosporum Rost. VII. 393.
Lamprospora miniata Not. = *Barlœa* miniata Crouan. VIII, 111.
Lamyella atra Bon. = *Cytospora* atra Sacc. III, 257.
Lamyxis Raf. = genus male definitum.
Langermannia aculeata Rostk. = *Lycoperdon* aculeatum Bow. VII, 121 et 482.
— candida Rostk. = *Lycoperdon* candidum Bon. VII, 483.
— flavescens Rostk. = *Lycoperdon* flavescens Bon. VII, 121 et 483.
— gigantea Rostk. = *Lycoperdon* Bovista L. VII, 109 et 481.
— punctata Rostk. = *Lycoperdon* punctatum Bon. VII, 120 et 483.
Lanosa Fr. = St. conid. *Leptosphæriæ* circinantis (Fuck.) Sacc.
Laschia crustacea Jungh. = *Hymenogramme* crustacea Sacc. et Cub. V, 652.
— delicata Mont. (*non Fr.*) = *Laschia* velutina Lév. VI, 407.
— manipularis Berk. = *Laschia* cæspitosa Berk., *subsp.* VI, 408.
— spathulata Jungh. = *Hymenogramme* spathulata Sacc. et Cub. V, 653.
Lasiella araneosa Quél. (*Pers.?*) = *Trematosphæria?* araneosa Sacc. II, 122.
— calva Quél. = *Rosellinia* calva Sacc. I, 274.
— mutabilis Quél. = *? Pleosphæria* mutabilis Sacc. II, 306.
— trichella Quél. = *Venturia* trichella Quél. I, 596.
Lasiobolus brachyascus March. = *Cubonia* brachyasca Sacc. VIII, 527.

Lasiobolus ciliatus Sacc. = *Lasiobolus* equinus Karst., *subsp.* VIII, 537.
— papillatus Sacc. = *Lasiobolus* equinus Karst. VIII, 536.
— pilosus Sacc. = *Lasiobolus* equinus Karst., *subsp.* VIII, 537.
Lasiobotrys Linnææ Dick = *Venturia* Dickiei Ces. et Not. I, 589.
Lasiosphæria (*innom*) Britz. et Rehm = *Lasiosphæria* Britzeimayri Sacc. II, 192.
— acicola Cooke = *Neopeckia* Coulteri Sacc. IX, 749.
— Britzelmayri Sacc. = *Zignoella* Britzelmayri Sacc. IX, 868.
— biformis Sacc. = *Enchnosphæria* biformis Sacc. IX, 853.
— callimorpha Not. = *Chætosphæria* callimorpha Sacc. II, 95.
— depilata Fuck. = *Lasiosphæria* Fuckelii Sacc. II, 195.
— fennica Karst. = *Lasiosphæria* Britzelmayri Sacc., *subsp.* IX, 852.
— fulcita Buckn. = *Neopeckia* fulcita Sacc. IX, 750.
— gracilis Niessl = *Acanthostigma* gracile Sacc. II, 210.
— helminthospora Rehm = *Acanthostigma* helminthosporum Sacc. II, 210.
— heterostoma Karst. = *Herpotrichia* heterostoma Sacc. II, 212.
— minuta Fuck. = *Acanthostigma* minutum Sacc. II, 209 et IX, 855.
— perpusilla Sacc. = *Acanthostigma* perpusillum Sacc. II, 207.
— pygmæa Sacc. et Sp. = *Acanthostigma* pygmæum Sacc. II, 209.
— scabra Awd. = *? Enchnosphæria* Pinetorum Fuck. II, 205 et IX, 853.
— scleracantha Sacc. = *Acanthostigma* scleracanthum Sacc. II, 209.
Laternea angolensis Welw. et Curr. = *Clathrus* angolensis E. Fisch. VII, 19.
— columnata Nees = *Clathrus* columnatus Bosc. VII, 18.
— crispata Turp. = *Clathrus* triscapus Fr. VII, 18.
— pusilla Berk. et Curt. = *Clathrus* Berkeleyi Gér. VII, 18.
Laterradea Rasp. = *Lycoperdearum* genera dubia.
Laudatea cæspitosa Johow = *Rhipidonema* guadalupense Sacc. VI, 689.
Leangium atro-virens Fr. = *Leocarpus* fragilis Rost. VII, 358.
— floriforme Link = *Chondrioderma* floriforme Rost. VII, 372.
— lepidotum Ditm. = *Chondrioderma* floriforme Rost. VII, 372.
— rubiginosum Fr. = *Physarum* rubiginosum Fr. VII, 341.
— squamulosum Fr. = *Lepidoderma* tigrinum Rost. VII, 386.
— stellare Link = *Chondrioderma* radiatum Rost. VII, 372.
— Trevelyani Grev. = *Chondrioderma* Trevelyani Rost. VII, 373.
— umbilicatum Rabh. = *Chondrioderma* radiatum Rost. VII, 372.
— vernicosum Fr. = *Leocarpus* fragilis Rost. VII, 358.
Lecanidion album Crouan = *Belonidium* album Sacc. VIII, 498.
— connivens Fuck. = *Durella* connivens Rehm, *var.* VIII, 790.
— lignyotum Fuck. = *Scutularia* lignyota Sacc. VIII, 808.
— sepincolum Rabh. = *Schizoxylon* sepincolum Pers. VIII, 701.
Leccinum Mich., Gray = *Boleti* pars.
Lecidea aggregatula Müll. Ar. = *Nesolechia* aggregatula Rehm. X, 54.
— allothallina Nyl. = *Karschia* allothallina Rehm. X, 56.
— arthonioides Fée = *Melaspilea* arthonioides Nyl. X, 58.
— badia, *var.* Bayerhofferi Schœr. = *Karschia* Bayerhofferi Rehm. X, 58.
— bovina Vis. = *Poronia* punctata Fr. I, 348.
— corrugata Ach. = *Placosphæria* corrugata Karst. III, 246.
— difformis Nyl. = *Tromera* difformis Rehm. VIII, 469.
— epigena Nyl. = *Scutula* miliaris Karst. VIII, 486.
— fossarum Duf. = *Biatorella* fossarum Rehm. X, 24.

Lecidea Heerii Hepp. = *Scutula* miliaris Karst., *subsp.* VIII, 487.
— inspersa Tul. = *Leciographa* inspersa Rehm. X, 62.
— microhæma Nyl. = *Biatorella* microhæma Norm. XIV, 820.
— oxyspora Nyl. = *Scutula* oxyspora Karst. VIII, 487.
— oxysporella Nyl. = *Nesolechia* oxysporella Rehm. X, 53.
— papillosa Ach. = *Sclerococcum* sphærale Fr. IV, 754.
— Parmeliarum Somm. = *Abrothallus* Parmeliarum Nyl. VIII, 739.
— resinæ Fr. = *Tromera* resinæ Körb. VIII, 469.
— rimulicola Müll. Arg. = *Karschia* rimulicola Rehm. X, 57.
— scabrosa Ach. = *Karschia* scabrosa Rehm. X, 57.
— solorinaria Nyl. = *Scutula* solorinaria Karst. VIII, 487.
— sphæroides, *var.* obscurata Somm. = *Mycobilimbia* obscurata Rehm. X, 60.
— Stereocaulorum Anzi = *Scutula* Stereocaulorum Körb. VIII, 486.
— supersparsa Nyl. = *Nesolechia* supersparsa Rehm. X, 54.
— talcophila Ach. = *Karschia* talcophila Körb. VIII, 782.
— thallicola Mass. = *Nesolechia* thallicola Rehm. X, 54.
— Urceolariæ Nyl. = *Karschia* Urceolariæ Rehm. X, 56.
— vagans Müll. Arg. = *Karschia* vagans Rehm. X, 57.
— vitellinaria Nyl. = *Nesolechia* vitellinaria Rehm. X, 54.
Lecidella thallophila Ohlert = *Karschia* thallophila Rehm. X, 57.
Leciographa Peltigeræ Phill. = *Celidium* Peltigeræ Karst. VIII, 742.
Lecythea Baryi Berk. = *Puccinia* Baryi Wint. VII, 660.
— epitea Lév. = *Melampsora* epitea Thüm. VII, 588.
— Euphorbiæ Lév. = *Melampsora* Helioscopiæ Cast. VII, 586.
— gyrosa Lév. = *Phragmidium* Rubi-idæi Karst. VII, 748.
— macrosora Peck = *Uredo* macrosora Peck. VII, 85[illegible].
— mixta Lév. = *Melampsora* mixta Schröt. VII, 589.
— pallens Sacc. = *Uredo* pallens Sacc. XI, 226.
— peziziformis Berk. et C. = *Uredo?* peziziformis Berk. et C. VII, 856.
— Phragmitis Oud. = *Puccinia* Magnusiana Körn. VII, 631.
— populina Lév. = *Melampsora* populina Lév. VII, 590.
— Potentillarum Lév. = *Phragmidium* Potentillæ Karst. VII, 743.
— Poterii Lév. = *Phragmidium* Sanguisorbæ Schröt. VII, 742.
— Rosæ Lév. = *Phragmidium* subcorticium Wint. VII, 746.
— Ruborum Lév. = *Phragmidium* Rubi Wint. VII, 745.
— salicina Lév. p. p. = *Melampsora* farinosa Schröt. VII, 587.
— speciosa Peck = *Uredo* speciosa Peck. VII, 860.
— Valerianæ Berk. = *Uromyces* Valerianæ Fuck. VII, 536.
Lecoderma Pers. = *Hymenula* Fr., *Hymenopsis* Sacc.
Leiophallus rubicundus Fr. = *Ithyphallus* rubicundus E. Fisch. VII, 11.
Lemalis Mangiferæ Mont. = *Catinula* Mangiferæ Sacc. III, 673.
Lembosia ampulligera Speg. = *Morenoella* ampulligera Speg. IX, 1095.
— breviuscula P. et S. = *Lembosia* diffusa Wint., *subsp.* XIV, 715.
— cæspitosa Sacc. (*non Sacc. et Cooke*) = *Lembosia* hysterioides Sacc. et Syd. XIV, 715.
— macrospora Sacc. et Paol. = *Morenoella* macrospora Sacc. et Paol. IX, 1096.
— microscopica Speg. = *Morenoella?* microscopica Speg. IX, 1096.
— Myrtacearum Speg. = *Morenoella* Myrtacearum Speg. IX, 1095.

Lembosia orbicularis Pat. (*non Wint.*) = *Lembosia* Patouillardi Sacc. et Syd. XIV, 715.
— polyspora Pat. = *Lembosiella* polyspora Sacc. IX, 1101.
Lentinus cæspitosus B. Hook. = *Pleurotus* cæspitosus B. et C. V, 352.
— cæspitosus Curr. = *Lentinus* Curreyanus Sacc. et Cub. V, 586.
— capronatus Berk. (*non Fr.*) = *Lentinus* Zeyheri Berk. V, 574.
— centiceps Schulz. = *Lentinus* hispidosus Fr. V, 607.
— crinitus Fr. (*non L.*) = *Lentinus* Swartzii Berk. V, 576.
— divisus Schulz. = *Lentinus* Bresadolæ Schulz. V, 596.
— eugrammus Mont. = *Panus* eugrammus Fr. V, 626.
— eximius Speg. (*non B. et Br.*) = *Lentinus* Spegazzinii Sacc. et Cub. V, 584.
— furfurosus Fr. = *Lentinus* omphalomorphus Mont. et Bert. V, 589.
— omphalodes Berk. et Curt. = *Lentinus* Curtisii Sacc. et Cub. V, 595.
— pallidus B. et C. = *Lentinus* Mancinianus Sacc. et Cub. V, 607.
— pergameus, *var.* Fr. = *Lentinus* leucochrous Lév. V, 600.
— tumescens Lév. = *Lentinus* humescens Lév. V, 613.
— verrucosus Kickx = *Lenzites* verrucosa Kickx. IX, 78.
— xylopodius Lév. = *Panus* xylopodius Fr. V, 626.
Lenzites crocata Sacc. = *Lenzites* cinnamomea Fr., *subsp.* V, 639.
— Guilleminiana Lév. = *Lentinus* Guilleminianus Mont. V, 611.
— platyphylla Cooke (*non Lév.*) = *Lenzites* malaccensis Sacc. et Cub. V, 645.
Leocarpus atro-virens Fr. = *Leocarpus* fragilis Rost. VII, 358.
— calcareus Link = *Chondrioderma* calcareum Rost. VII, 370.
— contextus Fr. = *Physarum* contextum Pers. VII, 342.
— cyanescens Fr. = *Chondrioderma* difforme Rost. VII, 371.
— deplanatus Fr. = *Chondrioderma* deplanatum Rost. VII, 366.
— granulatus Fr. = *Physarum* conglomeratum Rost. VII, 342.
— melaleucus Gay = *Physarum* sinuosum Rost. VII, 347.
— minutus Fr. = *Physarum* conglomeratum Rost. VII, 342.
— nitens Fr. = *Chondrioderma* difforme Rost. VII, 371.
— ramosus Fr. = ? *Diderma* ramosum Fr. VII, 374.
— spermoides Link = *Leocarpus* fragilis Rost. VII, 358.
— vernicosus Link = *Leocarpus* fragilis Rost. VII, 358.
Leotia acicularis Pers. = *Helotium* aciculare Pers. VIII, 217.
— aquatica Lib. = *Cudoniella* aquatica Sacc. VIII, 42.
— Bulliardi Pers. = *Mitrula* phalloides Chev. VIII, 33.
— circinans Pers. = *Cudonia* circinans Fr. VIII, 50.
— Clavus Pers. = *Vibrissea* truncorum Fr. VIII, 51.
— conica Pers. = *Verpa* conica Sw. VIII, 31.
— elegans Berk. = *Mitrula* elegans Berk. VIII, 37.
— exigua Schw. = *Mitrula* exigua Fr. VIII, 35.
— fimetaria Pers. = *Helotium* fimetarium Pers. VIII, 219.
— fimetaria Pers. = *Stilbum* fimetarium B. et Br. IV, 572.
— gelatinosa Hill. = *Leotia* lubrica Pers. VIII, 609.
— geoglossoides Corda = *Mitrula* viridis Karst. VIII, 38.
— gracilis Pers. = *Cudonia* circinans Fr. VIII, 50.
— inflata Schw. = *Mitrula?* inflata Fr. VIII, 35.
— laricina Pers. = *Mitrula* phalloides Chev. VIII, 33.
— Ludwigii Pers. = *Mitrula* phalloides Chev. VIII, 33.

Leotia marcida Pers. = *Cudoniella* marcida Sacc. VIII, 41.
— Mitrula A. S. = *Mitrula* pusilla Fr. VIII, 33.
— Mitrula Pers. = *Mitrula* cucullata Fr. VIII, 33.
— pusilla Nees = *Mitrula* pusilla Fr. VIII, 33.
— Queletii Cooke = *Cudoniella* Queletii Sacc. VIII, 41.
— Stevensoni Berk. et Br. = *Leotia* chlorocephala Schw., *subsp.* VIII, 610.
— truncorum Alb. et Schw. = *Vibrissea* truncorum Fr. VIII, 51.
— tuberculata Fl. Dan. = *Ditiola* radicata Fr. VI, 813 et XI, 149.
— uliginosa Grev. = *Mitrula* phalloides Chev. VIII, 33.
— viridis Fuck. = *Mitrula* viridis Karst. VIII, 38.
Lepidotus Fr. = *Naucoriæ* Fr. sectio.
Lepiota arenicola Ménier (*non Peck*) = *Lepiota* Menieri Sacc. IX, 1.
— Brebissoni God. = ? *Lepiota* serena Fr., *for.* V, 52.
— bulbipes P. Henn. (*non Mont.*) = *Lepiota* Henningsii Sacc. et Syd. XIV, 68.
— Citri Steinh. (*non Inz.*) = *Lepiota* Steinhausii Penz. V, 45.
— columbicolor Cooke et Mass. (*non Berk. et Br.* = *Lepiota* Lavandulæ C. et M. IX, 9
— elegantula M. U. = *Lepiota* Zeyheri Berk., *subsp.* V, 33.
— Eliæ Quél. et Gill. = *Amanita* Eliæ Quél. V, 19.
— lilacina Quél. = *Lepiota* seminuda Lasch., *subsp*, V, 50.
— littoralis Quél. (*non Mén.*) = *Lepiota* Queleti Sacc. et Syd. XIV, 69.
— Morieri Gill. = *Lepiota* sistrata Fr., *subsp.* V, 50.
— nauciva Ces. = *Agaricus?* cepæoides Ces. V, 1006.
— pardalota Mont. (*nec B. et Br.*) = *Lepiota* pardalina (Sacc.)? V, 40.
— parmata Britz. = *Lepiota* clypeolaria Fr., *subsp.* V, 37.
— puellaris Fr. = *Lepiota* rhacodes Vittad., *subsp.* V, 29.
— telosa K. et M. = *Lepiota* Zeyheri Berk., *subsp.* V, 33.
— vapida Fr. = *Lepiota* lenticularis Lasch., *subsp.* V, 70.
— verrucellosa Kalchbr. = *Lepiota* Zeyheri Berk., *subsp.* V, 33.
Lepra rosea Willd. = *Illosporium* roseum Mart. IV, 657.
Lepraria nigra Cooke = *Coniothecium* effusum Corda. IV, 508.
— rosea Ach. = *Illosporium* roseum Mart. IV, 657.
— rubens Ach. = *Oospora* cinnabarina Sacc. et Vogl. IV, 21.
Leptochæte Lév. = Genus indefinitum *Thelephorearum.*
Leptomitus clavatus Ag. = *Saprolegnia* ferax Nees. VII, 269.
— divergens Kuetz. = *Leptotrichia* rigidula Trev. VIII, 933.
— ferax Ag. = *Saprolegnia* ferax Nees. VII, 269.
— Lanugo Ag. = *Beggiatoa?* Lanugo Thuret. VIII, 938.
— Libertiæ Ag. = *Saprolegnia?* Libertiæ Kuetz. VII, 270.
Leptonema niveum Rabh = *Leptotrichia* nivea Trev. VIII, 934.
Leptonia eccilioides Sacc. = *Leptonia* æthiops Fr., *subsp.* V, 708.
— cyanula Lasch = *Leptonia* lampropoda Fr., *subsp.* V, 708.
Leptopeza fuscobadia Otth = *Barlæina* fuscobadia Sacc. XIV, 749.
Leptopeziza groenlandica Rostr. = *Durella* groenlandica Sacc. VIII, 794.
Leptophrys cinerea Hertw. = *Leptophrys* vorax Zopf. VII, 458.
— elegans Hertw. = *Leptophrys* vorax Zopf. VII, 458
Leptopilos Duby = *Cantharelli* Pers. sectiones.
Leptopora Rat. = *Poria* Pers.
Leptorhaphis Körberi Stein = *Ophiobolus* Körberi Berl. et Vogl. IX, 933.

Leptorhaphis leptogiophila Minks = ? *Metasphæria* leptogiophila Berl. et Vogl. IX, 845.
— Steinii Körb. = *Ophiobolus* Steinii Berl. et Vogl. IX, 933.
Leptosphæria Achilleæ Sacc. = *Lophiostoma* simillimum Karst. II, 707 et IX, 1090.
— acorella Cooke = *Metasphæria* acorella Berl. et Vogl. IX, 841.
— affinis Karst. = *Metasphæria* affinis Sacc. II, 159.
— alvariensis Sterb. = *Leptosphæria* vagabunda Sacc., *subsp.* IX, 775.
— anarithma B. et Br. = ? *Metasphæria* anarithma Sacc. II, 175.
— anarithmoides Sacc. et Speg. = *Metasphæria* anarithmoides Sacc. II, 175.
anomala Ell. et Ev. = *Didymosphæria* anomala Sacc. IX, 730.
— Asparagi Pass. (*non Peck*) = *Leptosphæria* Passeriniana Sacc. IX, 785.
— Avenæ Auersw. = *Metasphæria* Avenæ Sacc. II, 176.
— Bellynckii Wint. = *Metasphæria* Bellynckii Sacc. II, 178.
— betulina Hazsl. = *Metasphæria* betulina Sacc. et Syd. XIV, 583.
— biseptata Auersw. = *Leptosphæria* Michotii Sacc. II. 58.
— bitorulosa Not. = *Metasphæria* bitorulosa Sacc. II, 157.
— Brachypodii Pass. = *Metasphæria* Brachypodii Sacc. II, 176.
— canadensis Not. = *Metasphæria* canadensis Sacc. II, 163.
— Cerlettii Speg. = *Metasphæria* Cerlettii Sacc. II, 167.
— chætostoma Sacc. = *Metasphæria* chætostoma Sacc. II, 165.
— circinans Sacc. = *Passeriniella* circinans Berl. XI, 326.
— clivensis Rabh. = *Pleospora* Bardanæ Niessl. II, 242.
— coccodes Karst. = *Metasphæria* coccodes Sacc. II. 174.
— complanata Not. = *Metasphæria* complanata Sacc. II, 161.
— Convallariæ Sacc. = *Metasphæria* Bellynckii Sacc. II, 178.
— corticola Fuck. = *Metasphæria* corticola Sacc. II, 166.
— culmifida Karst. = *Metasphæria* culmifida Sacc. II, 174.
— culmifraga Sacc. = *Leptosphæria* amphibola Sacc. II, 75.
— culmorum Auersw. = *Leptosphæria* microscopica Karst. II, 59.
— Cumana Sacc. et Speg. = *Metasphæria* Cumana Sacc. II, 177 et IX, 841.
— Cynaracearum Auersw. = *Metasphæria* Cynaracearum Sacc. II, 170.
— Debeauxii Sacc. et Roum. = *Metasphæria* Debeauxii Sacc. II, 182.
— dichroa Pass. = *Passeriniella* dichroa Berl. XI, 326.
— discors Sacc. = *Metasphæria* discors Sacc. II, 173.
— donacina Sacc. = *Ascochyta* donacina Sacc. III, 406.
— eburnea Niessl = *Metasphæria* eburnea Sacc. II, 162.
— echinella Thüm. = *Pyrenophora* calvescens Sacc. II, 279.
— Emiliana Fabr. = *Melomastia* Friesii Nits. II, 213.
— oriophora Sacc. = *Pocosphæria* oriophora Sacc. XI, 326.
— Friedlæri Niessl = *Metasphæria* Friedlæri Sacc. II, 165.
— glauco-punctata Auersw. = *Leptosphæria* Rusci Sacc. II, 74.
— Graminum Sacc. = *Metasphæria* Graminum Sacc. II, 174 et IX, 844.
— Graminum, *subsp.* elæospora Sacc. = *Leptosphæria* elæospora Sacc. II, 65.
— grandispora Sacc. = *Metasphæria* grandispora Sacc. II, 181.
— Helianthemi Auersw. = *Metasphæria* Helianthemi Sacc. II, 160.
— helicicola Niessl = *Metasphæria* helicicola Sacc. II, 169.
— hyalospora Sacc. = *Metasphæria* hyalospora Sacc. II, 179.
— immunda Karst. = *Metasphæria* immunda Sacc. II, 170.
— incarcerata Sacc. = *Passeriniella* incarcerata Berl. XI, 326.

Leptosphæria infernalis Niessl = *Montagnula* infernalis Berl. XIV, 603.
— involucralis Pass. = *Metasphæria* involucralis Sacc. II, 172.
— isariphora Auersw. = *Sphærella* isariphora Not. I, 510.
— Jasmini (*spermog.*) Fuck. = *Coniothyrium* Castagnei Sacc. III, 309.
— Kali H. Fab. = *Metasphæria* Kali Sacc. II, LXI et IX, 828.
— Körberi Wint. = *Ophiobolus* Körberi Berl. et Vogl. IX, 933.
— Lathyri Sacc. = *Metasphæria* Lathyri Sacc. II, 159.
— lathyrina Sacc. = *Leptosphæria* Niessleana Rabh. II, 19.
— Leersiæ Pass. = *Leptosphæria* leersiana Sacc. II, 60.
— leptogiophila Wint. = ? *Metasphæria* leptogiophila Berl. et Vogl. IX, 845.
— Macluræ Ell. et Ev. = *Metasphæria* Macluræ Sacc. IX, 838.
— macrospora Thüm. = *Metasphæria* macrospora Sacc. II, 158.
— maculans Karst. = *Leptosphæria* Sowerbyi Sacc. II, 78.
Mammillula Anzi = *Epicymatia* Mammillula Sacc. I, 571.
— marginalis Pass. (*nec Sacc.*) = *Leptosphæria* Passerinii Sacc. II, 53.
— Medicaginis Sacc. = *Leptosphæria* Medicaginum Sacc. II, 35.
— melanommoides Berl. (*non Fautr.*) = *Leptosphæria* revocans Sacc. XI, 322.
— Molleriana Niessl = *Metasphæria* Molleriana Berl. et Vogl. IX, 837.
— neglecta Niessl = *Metasphæria* neglecta Sacc. II, 173.
— nervisequa Wint. = *Metasphæria* nervisequa Berl. et Vogl. IX, 841.
— nigrella Auersw. = *Diaporthe* nigrella Niessl. I, 648.
— nobilis Sacc. = *Metasphæria* nobilis Sacc. II, 169.
— obesa DR. et M. = *Heptameria* obesa Sacc. II, 89.
— obesa Rehm = *Heptameria* uncinata Rehm. IX, 798.
— ocellata Niessl = *Metasphæria* ocellata Sacc. II, 157.
— olivacea Ell. = *Ophiobolus* olivaceus Berl. et Vogl. IX, 923.
— ophioboloides Sacc. (*in Syll. spur.*) = *Leptosphæriopsis* ophioboloides Berl. IX, 770.
— Oryzæ Catt. = *Metasphæria* Oryzæ Sacc. II, 180.
— pachyascus Niessl = *Metasphæria* pachyasca Sacc. II, 171.
— palustris Schröt. = *Ophiobolus* paluster Berl. et Vogl. IX, 934.
— Pampini Sacc. = *Metasphæria* pampinea Sacc. II, 164.
— Passerinii Sacc. = *Leptosphæria* modesta Karst. II, 39.
— Peltigerarum Arn. = *Ophiobolus* Peltigerarum Berl. et Vogl. IX, 933.
— Penicillus Sacc. = *Leptosphæria* spectabilis Niessl. II, 40.
— peruviana Speg. = *Leptosphæria* Promontorii Sacc. II, 22.
— phæosticta Awd. = *Anthostomella* phæosticta Sacc. I, 279.
— pinnarum Pass. = *Metasphæria* pinnarum Sacc. II, 179.
— pinnarum, β. rachidis Pass. = *Metasphæria* rachidis Sacc. II, 180.
— pleosporoides Auersw. = *Pleospora* Clematidis Fuck. II, 255.
— Poæ Niessl = *Metasphæria* Poæ Sacc. II, 175.
— puccinioides Speg. = *Metasphæria* puccinioides Sacc. II, 182.
— Purpurearum Auersw. = *Didymella* Purpurearum Auersw. I, 549.
— rimalis Niessl = *Leptosphæria* agminalis Sacc. et Morth. II, 23.
— Roumegueri Sacc. = *Metasphæria* Roumegueri Sacc. II, 181.
— Rumicis Wegel. (*non Fautr.*) = *Leptosphæria* Wegeliniana Sacc. et Syd. XIV, 567.
— rustica Karst. = *Metasphæria* rustica Sacc. II, 157.

Leptosphæria Sacchari Speg. = *Leptosphæria* Spegazzinii Sacc. et Syd. XIV, 570.
— Sacculus Pass. et Beltr. = *Metasphæria* Sacculus Sacc. II, 162.
— salebrosa Sacc. (*nec Preuss*) = *Leptosphæria* sapeyensis Sacc. II, 38.
— Sambuci Sacc. = *Lophiostoma* caulium Ces. et Not., *for.* II, 637 et IX. 1090.
— Sanguisorbæ Karst. = *Leptosphæria* modesta Karst. II, 39.
— saprophila Rehm = *Metasphæria* saprophila Sacc. II, 172.
— scirpina Wint. = *Metasphæria* scirpina Sacc. II, 182.
— scotophila, *for.* aconiti Sacc. = *Metasphæria* rupicola Sacc. II, 157.
— setosa Niessl = *Leptosphæria* modesta Karst. II, 39.
— setulosa Sacc. et Roum. = *Pocosphæria* setulosa Sacc. XI, 325.
— Smilacis Sacc. = *Anthostomella* constipata Sacc. XI, 282.
— socia Sacc. = *Metasphæria* socia Sacc. II, 165.
— Spatharum Ces. = *Metasphæria* Spatharum Sacc. II, 179.
— Steinii Wint. = *Ophiobolus* Steinii Berl. et Vogl. IX, 933.
— stellariæ Rich. (*non Rost.*) = *Leptosphæria* Richoni Sacc. et Syd. XIV, 571.
— Stereocaulorum Arn. = *Metasphæria* Stereocaulorum Sacc. II, 183.
— straminis Cooke et Harkn. (*non S. et Sp.*) = *Pleospora* Harknessii Berl. et Vogl. IX, 879.
— taxicola Sacc. = *Metasphæria* taxicola Peck. IX, 833.
— Thalictri Wint. = *Metasphæria* Thalictri Sacc. II, 156.
— therophila Auersw. = *Phomatospora* therophila Sacc. I, 433.
— Thuemeniana Niessl = *Heptameria* Thuemeniana Sacc. II, 89.
— trichostoma Pass. = *Metasphæria* trichostoma Sacc. II, 158.
— trichostoma Pass. = *Pyrenophora* trichostomella Sacc. II, 283.
— trimera Sacc. = *Leptosphæria* Michotii Sacc. II, 58.
— typhicola Pass. et Beltr. = *Leptosphæria* licatensis Sacc. II, 70.
— umbrosa Niesll = *Massaria* umbrosa Rehm. IX, 761.
— uncinata Niessl = *Heptameria* uncinata Rehm. IX, 798.
— vagabunda Sacc. p. p = *Metasphæria* sepincola Sacc. II, 164 et IX, 836.
— vagabunda (*spermog.*) Sacc. = *Coniothyrium* vagabundum Sacc. III, 310.
— vitis Schulz. = *Leptosphæria* appendiculata Pir. II, 39.
— Xerophylli Ell. = *Metasphæria* Xerophylli Sacc. II, LXI et IX, 829.

Leptospila Fr. = *Rhytismatis* sectio.

Leptospora caudata Fuck. = *Lasiosphæria* caudata Sacc. II, 200 et IX, 849.
— caudata (*conid.*) Fuck. = *Fuckelina* microspora Sacc. IV, 330
— crinita Fuck. = *Lasiosphæria* crinita Sacc. II, 201.
— decipiens Pass. = *Lasiosphæria* decipiens Pass. (Sacc.). XI, 337.
— Dematium Hazsl. = *Lasiosphæria* Dematium Sacc. et Syd. XIV, 592.
— felina Fuck. = *Lasiosphæria* felina Sacc. II, 200.
— Hübneri Rabh. = *Ophiobolus* Hübneri Sacc. II, 353.
— Hyperici Rabh. = *Ophiobolus* Hyperici Sacc. II, 343.
— ovina Fuck. = *Lasiosphæria* ovina Ces. et Not. II, 199.
— palustris Schröt. = *Lasiosphæria* palustris Schröt. (Sacc.). XI, 337.
— palustris Schröt. = *Ophiobolus* paluster Berl. et Vogl. IX, 934.
— porphyrogona Rabh. = *Ophiobolus* porphyrogonus Sacc. II, 338.
— radiata Fuck. = *Lasiosphæria* radiata Sacc. II, 200.
— strigosa Fuck. = *Lasiosphæria* strigosa Sacc. II, 201 et IX, 850.

Leptosporium mycophilum Karst. = *Fusarium* mycophilum Sacc. X, 730.
Leptostroma bambusellum Sacc. = *Leptostroma* donacinum Sacc., *subsp.* XI, 556.
— Bromeliæ Pat. = *Leptostromella* Bromeliæ Sacc. X, 431.
— Castaneæ Spr. = *Leptothyrium* Castaneæ Sacc. III, 628.
— discoideum Cooke = *Leptothyrium* discoideum Sacc. III, 630.
— Donacis Sacc. = *Leptostroma* donacinum Sacc. III, 642.
— fragilissimum Mont. = *Leptothyrium* fragilissimum Sacc. III, 636.
— graminicolum Not. = *Leptostromella* hysterioides Sacc., *var.* III, 659.
— herbarum, *for.* Euphorbiæ exiguæ Thüm. = *Rhabdospora* Thümeniana Sacc. III, 587.
— herbarum, *for.* Salicis Link = *Leptostroma* Capreæ Lib. III, 640.
— Holoschœni Dur. et Mont. = *Leptothyrium* Holoschœni Sacc. III, 636.
— hypophyllum Berk. et Rav. = *Melasmia* hypophylla Sacc. X, 419.
— hysterioides Fr. = *Leptostromella* hysterioides Sacc. III, 659.
— Iridis Ehrb. = *Ectostroma* Iridis Fr. XIV, 1179.
— Iridis, β. Typhæ Duby = *Leptostroma* nitidum Wallr. III, 644.
— juncinum Fr. = *Leptostromella* juncina Sacc. III, 660.
— Leguminum Cooke = *Leptothyrium* Leguminum Sacc. III, 632.
— lineare Peck (*nec Lév.*) = *Leptostroma* lineatum Sacc. III, 646.
— litigiosum Desm. = *Leptothyrium* litigiosum Sacc. III, 636.
— Orchidearum Mont. = *Myocopron* Orchidearum Sacc. II, 661.
— petiolorum C. et E. = *Leptothyrium* petiolorum Sacc. III, 629.
— Poæ Lib. = *Phyllachora* Poæ Sacc. II, 603.
— quercinum Lasch = *Leptothyrium* quercinum Sacc. III, 628.
— rubinum Karst. = *Leptostroma* virgultorum Sacc., *var.* β. III, 640.
— salicinum Link = *Melampsora* farinosa Schröt. VII, 587.
— Scorodoniæ Lib. = *Leptothyrium* Scorodoniæ Sacc. III, 634.
— Sedi Link = *Dothidella* thoracella Sacc. II, 630.
— tenue Sacc. = *Leptostromella* tenuis Sacc. III, 660.
— vulgare Fr. = *Leptothyrium* vulgare Sacc. III, 633.
— xylomoides Fr. = *Leptostroma* scirpinum Fr. III, 640.
Leptothrix II Zopf = *Rasmussenia* variabilis Trev. VIII, 931.
— anceps Rasmuss. = *Rasmussenia* anceps Trev. VIII, 930.
— buccalis Rob. et Leb. = *Rasmussenia* buccalis Trev. VIII, 930.
— cellaris Hansg. = *Leptotrichia* cellaris Trev. VIII, 934.
— ? dubia Naeg. = *Detoniella* dubia Trev. VIII, 929.
— epidermidis Bizzor. = *Bacillus* epidermidis Bord. VIII, 967.
— gigantea W. Miller = *Rasmussenia* gigantea Trev. VIII, 930.
— Kühniana Rabh. = *Crenothrix* Cühniana Giard. VIII, 925.
— lutea Rabh. = *Detoniella* lutea Trev. VIII, 929.
— maxima buccalis W. Miller = *Rasmussenia* maxima Trev. VIII, 930.
— natans Denaey. = *Sphærotilus* natans Kuetz. VIII, 936.
— ochracea Kuetz. = *Detoniella* ochracea Trev. VIII, 929.
— parasitica Kuetz. = *Leptotrichia* parasitica Trev. VIII, 933.
— radians Kuetz. = *Leptotrichia* radians Trev. VIII, 932.
— rigidula Kuetz. = *Leptotrichia* rigidula Trev. VIII, 933.
— spissa Rabh. = *Leptotrichia* spissa Trev. VIII, 932.
— Thuretiana Hansg. = *Leptotrichia* Thuretiana Trev. VIII, 933.
— vaginalis Donné = *Leptotrichia* vaginalis Donné (Sacc.). VIII, 935.
— Valderia Delp. = *Leptotrichia* Valderia Delp. (Sacc.). VIII, 935.

Leptothrix variabilis Rasmuss. = *Rasmussenia* variabilis Trev. VIII, 931.

Leptothyrium Angelicæ Karst. = *Leptothyrium* vulgare Sacc., *var.* β. III, 633.
— Berberidis Richon = ? *Leptothyrium* Berberidis Cooke et Mass. X, 413.
— Betulæ Lib. = *Marsonia* Betulæ Sacc. X, 477.
— Carpini Lib. = *Glœosporium* Carpini Desm. III, 712.
— Carpini Roum. et Fautr. (*non Brun.*) = *Leptothyrium* carpinicolum Sacc. et Syd. XIV, 993.
— circinans Fuck. = *Glœosporium* Populi-albæ Desm. III, 712.
— cylindrospermum Bon. = *Glœosporium* cylindrospermum Sacc. III, 715.
— Dryadearum Desm. = *Marsonia* Potentillæ Fisch. III, 770.
— Fragariæ Lib. = *Glœosporium* Fragariæ Mont. III, 700.
— Juglandis Lib. = *Marsonia* Juglandis Sacc. III, 768.
— longisporum Thüm. = *Macrophoma* longispora Berl. et Vogl. X, 201.
— Lunariæ Kunze = *Microthyrium* Lunariæ Fuck. II, 666.
— Mezerei Lib. = *Septoria* Daphnes Desm. III, 498.
— pictum B. et Br. = *Lepto'hyrium* Periclymeni Sacc. III, 626.
— Populi Lib. = *Marsonia* Populi Sacc. III, 767.
— Rhois Fuck. = *Glœosporium* Rhois Kickx, *var.* β. III, 704.
— Rhois West. = *Glœosporium* Rhois Kickx. III, 704.
— Ribis Lib. = *Glœosporium* Ribis Mont. III, 706.
— Tremulæ Lib. = *Glœosporium* Tremulæ Pass. III, 712.

Leptotrichia buccalis Trev. = *Rasmussenia* buccalis Trev. VIII, 930.
— dubia Trev. = *Detoniella* dubia Trev. VIII, 929.
— gigantea Trev. = *Rasmussenia* gigantea Trev. VIII, 930.
— lutea Trev. = *Detoniella* lutea Trev. VIII, 929.
— maxima Trev. = *Rasmussenia* maxima Trev. VIII, 930.
— ochracea Trev. = *Detoniella* ochracea Trev. VIII, 929.
— variabilis Trev. = *Rasmussenia* variabilis Trev. VIII, 931.

Leptotrochila radians Karst. = *Pseudopeziza* radians Sacc. VIII, 724.
— repanda Karst. = *Pseudopeziza* repanda Karst. VIII, 727.

Leucina Fr. = *Isaria* Pers. (I. albida (Fr.) Sacc.).

Leucoloma araneosa Fuck. = *Humaria* araneosa Bull. VIII, 122.
— ascoboloides Rehm (*non Mont.*) = *Humaria* pilifera Cooke. VIII, 122.
— asperior Rehm = *Sphærospora* asperior Nyl. VIII, 188.
— axillaris Fuck. = *Humaria* axillaris Nees. VIII, 130.
— coccinea Fuck. = *Humaria* coccinea Sacc. VIII, 119.
— Constellatio Rehm = *Barlœina* Constellatio Sacc. XIV, 749.
— convexellum Rehm = *Barlœa* convexella Karst. VIII, 114.
— convexula Fuck. = *Humaria* convexula Pers. VIII, 139.
— Hedwigii Fuck. = *Humaria* leucoloma Fr. VIII, 118.
— luculentum Rehm = *Peziza* luculenta Cocke. VIII, 76.
— piliferum Rehm = *Humaria* pilifera Cooke. VIII, 122.
— pinetorum Fuck. = *Humaria* pinetorum Fuck. VIII, 146.
— rubricosum Fuck. = *Humaria* rubricosa Fr. VIII, 138.
— rutilans Fuck. = *Humaria* rutilans Fr. VIII, 133.
— subumbrinum Hazsl. = *Peziza* subumbrina Boud. VIII, 91.
— Sydowii Rehm = *Humaria* Sydowii Rehm. VIII, 132.
— tetraspora Fuck. = *Humaria* tetraspora Fuck. VIII, 121.
— turbinata Fuck. = *Humaria* turbinata Fuck. VIII, 127.

Leuconostoc Lagerheimii Ludw. = *Schuetzia* Lagerheimii Trev. VIII, 1052.

Louconostoc Lagerheimii, *var.* subterraneum Hansg. = *Schuetzia* Lagerheimii Trev., *var.* VIII, 1052.
Leucoscypha Rozei Boud. = *Neottiella* Rozei Boud. VIII, 193.
Leucosporium vesiculiferum Corda = *Pactilia* leucosporia Fr. IV, 673.
Leucothrix Mucor Oerst. = *Leptotrichia* Mucor Trev. VIII, 933.
Leveillea cælata Fr. = *Hypoxylon* cælatum Ces. II, xxv et IX, 543.
Libertella alba Bon. (*non Lib.*) = *Llbertella* Bonordenii Sacc. III, 746.
— crocea Bon. = *Nœmospora* crocea Sacc. III, 747.
— Equiseti Desm. = *Septoria* Equiseti Desm. III, 576.
— Fici Bronl. = *Nœmospora* Fici Sacc. X, 507.
— flava Bon. = *Nœmospora* flava Sacc. III, 748.
— fulva Thüm. = *Polystigma* ochraceum (seu fulvum) Sacc. II, 458.
— macrospora West. = *Libertella* alba Lamb. III, 746.
— microspora West. = *Nœmospora* Westendorpii Sacc. III, 748.
— nigrificans Bon. = *Nœmospora* nigrificans Sacc. III, 748.
— plumbea Bon. = *Nœmospora* plumbea Sacc. III, 748.
— rubra Bon. = *Polystigmina* rubra Sacc. III, 622.
— tenuissima Bon. = *Nœmospora* tenuissima Sacc. III, 748.
Licæthalium olivaceum Rost. = *Enteridium* olivaceum Ehrb. VII, 409.
Licea alba Bong. = *Physarum* lividum Rost. VII, 338.
— alba Nees = *Chonhrioderma* difforme Rost. VII, 371.
— applanata Berk. = *Clathroptychium* rugulosum Rost. VII, 408.
— Artocreas Berk. et Rav. = *Perichæna* corticalis Rost. VII, 420.
— cæsia Schum. = *Chondrioderma* difforme Rost. VII, 371.
— cinnabarina Berk. et Br. = *Clathroptychium* rugulosum Rost. VII, 408.
— circumscissa Pers = *Perichæna* corticalis Rost. VII, 420.
— circumscissa, β. abietina alb. et Schw. = *Perichæna* fusco-atra Rost. VII, 421.
— clavata Schrad. = *Tubulina* cylindrica DC. VII, 406.
— congesta Wallr. = *Lachnobolus* incarnatus Schröt. VII, 433.
— contorta Wallr. = *Trichia* contorta Rost. VII, 444.
— cylindrica = *Tubulina* cylindrica DC. VII, 406.
— effusa Ehr. = *Lindbladia* effusa Rost. VII, 408.
— fragiformis Nees = *Tubulina* cylindrica DC. VII, 406.
— glomulifera Bary = *Enteridium* olivaceum Ehrb. VII, 409.
— incarnata Alb. et Schw. = *Lachnobolus* incarnatus Schröt. VII, 433.
— iricolor Zoll. = *Tubulina* cylindrica DC. VII, 406.
— macrospora Schw. = *Chondrioderma* liceoides Rost. VII, 365.
— microsperma Berk. et C. = *Tubulina* cylindrica DC. VII, 406.
— ? minima Fr. = *Mycogala* minimum Karst. XI, 499.
— ochracea Peck = *Fuligo* ochracea Peck. VII, 354.
— olivacea Fuck. = *Enteridium* olivaceum Ehrb. VII, 409.
— pannorum Wallr. = *? Anixia* spadicea Fuck. I, 35.
— pusilla Schrad. = *Prodermium* pusillum Rost. VII, 328.
— quercina Wallr. = *Perichæna* corticalis Rost. VII, 420.
— rugulosa Wallr. = *Clathroptychium* rugulosum Rost. VII, 408.
— Serpula Fr. = *Licea* flexuosa Pers. VII, 404.
— spermoides Berk. et C. = *Cribraria* argillacea Pers. VII, 416.
— stipitata Berk. et Rav. = *Tubulina* stipitata Rost. VII, 407.
— stipitata DC. = *Didymium* squamulosum Fr. VII, 377.

Licea strobilina Alb. et Schw. = *Æcidium* strobilinum Reess. VII, 824.
— strobilina Alb. et Schw. = *Pleosporopsis* strobilina Œrst. III, 693.
— sulphurea Klotzch. = *Anixia* truncigena Hoffm. I, 35.
— sulphurea Wallr. = *? Anixia* spadicea Fuck. I, 35.
— sulphurea Wallr. = *Anixia* Wallrothii Fuck. I, 35.
— tenuissima Berk. et Br. = *Clathroptychium* rugulosum Rost. VII, 408.
— tubulina Schrad. = *Tubulina* cylindrica DC. VII, 406.

Lichen agaricus crustaceus..... Mich. = *Hypoxylon* Michelianum Ces. et Not. I, 385.
— agaricus cupressiformis Mich. = *Xylaria* cupressiformis Becc. I, 333.
— agaricus scutatus albus Mich. = *Poronia* scutellata Fr. I, 350.
— aidælus Humb. = *Rhizomorpha* subcorticalis Pers. XIV, 1180.
— alneus Ach. = *Hysterium* pulicare Pers. II, 743.
— atratus Hedw. = *Lecanidion* atratum Rabh. VIII, 795.
— elatinum Ach. = *Pseudographis* elatina Nyl. II, 769.
— excavatus Hoffm. = *Stictis* radiata Pers. VIII, 682.
— hyloicus Ach. = *Agyrium* rufum Fr. VIII, 634.
— parallelus Ach. = *Xylographa* parallela Fr. VIII, 664.
— pinnatus Humb. = *Rhizomorpha* verticillata Ach. XIV, 1181.
— radiciformis Humb. = *Rhizomorpha* subterranea Pers. XIV, 1180.
— roseus Schreb. = *Illosporium* roseum Mart. IV, 657.
— sarcoides Jacq. = *Coryne* sarcoides Tul. VIII, 642.
— varians Dav. = *Celidium* varians Arn. VIII, 742 et X, 76.
— verticillatus Humb. = *Rhizomorpha* verticillata Ach. XIV, 1181.

Lichenopsis sphæroboloides Berk. p. p. = *Platysticta* simulans Cooke et Mass. VIII, 703.

Lignidium griseo-flavum Link = *Physarum* muscorum Berl. VII, 346.
— muscicola Fr. = *Physarum* muscorum Berl. VII, 346.
— quercinum Fr. = *Cornuvia* circumscissa Rost. VII, 424.
— reniforme Fr. = *Physarum* muscorum Berl. VII, 346.

Lignyota nigra Fr. = *Chondrioderma* liceoides Rost. VII, 365.

Limboria flexella Ach. = *Patinella* flexella Sacc. VIII, 769.
— sepincola Ach. = *Schizoxylon* sepincolum Pers. VIII, 701.

Lindbladia tubulina Fr. = *Lindbladia* effusa Rost. VII, 408.
— versicolor Rost. = *Enteridium* olivaceum Ehrb. VII, 409.

Lisea Syringæ Hazsl. = *Lisiella* Syringæ Sacc. et Syd. XIV, 625.

Lizonia decipiens Not. = *Trematosphæria* decipiens Sacc. II, 118.

Lophidium brachystomum Berl. et Vogl. = *Lophidiopsis* nuculoides Berl. IX, 1093.
— Crouani Berl. et Vogl. = *Lophidium* compressum Sacc. II, 711.
— mytilinellum Karst. = *Lophium* mytilinellum Sacc. II, 799.
— nuculoides Sacc. = *Lophidiopsis* nuculoides Berl. IX, 1093.
— pseudocompressum Sacc. et Berl. = *Lophidium* aromaticum H. Fab. II, 716 et IX, 1091.
— purpurascens Ell. et Ev. (*non Mont.*) = *Lophidium* chartarum Sacc. et Syd. XIV, 707

Lophiosphæra hysterioides Ell. et Ev. = *Schizostoma* hysterioides Ell. et Ev. (Sacc.) XI, 382.
— intricata Berl. (*non Lehm.*) = *Lophiosphæra* forojuliensis Berl. IX, 1076.
— pachythele Trev. = *Schizostoma* pachythele Sacc. II, 675.

Lophiosphæra subcorticalis Trev., *for.* lignicola = *Lophiosphæra* lignicola Sacc. IX, 1075.
— vigheffulensis Pass. = *Lophiotrema* vigheffulense Berl. IX. 1080.
Lophiostoma æquivocum Ell. et Ev. = *Lophiotrema* æquivocum Berl. IX. 1078.
— alpigenum Fuck. = *Lophiotrema* alpigenum Sacc. II, 685.
— anaxæum Sacc. = *Lophiosphæra* anaxæa Trev. II, 677.
— angustatum Fuck. = *Lophidium* compressum Sacc. II, 711.
— angustilabra Berk. et Br. = *Lophiotrema* angustilabrum Sacc. II, 687.
— angustilabrum Pass. *(non B. et Br.)* = *Amphisphæra* Passerinii Sacc. et Speg. I, 725.
— anisomerum Nits. = *Lophidiopsis* nuculoides Berl. IX, 1093.
— appendiculatum Niessl *(non Fuck.)* = *Lophiostoma* insidiosum Ces. et Not. II, 703 et IX, 1090.
— auctum Sacc. = *Lophiotrema* auctum Sacc. II, 688.
— Balsamianum Not. = *Lophiostoma* excipuliforme Ces. et Not. II, 700.
— Beckhausii Nits. = *Lophiosphæra* Beckhausii Berl. et Vogl. IX, 1075.
— Berberidis Nits. = *Lophiostoma* quadrinucleatum Karst. II, 689 et IX. 1090.
— bicuspidatum. β. Cooke = *Lophiostoma* simillimum Karst. II, 707 et IX, 1090.
— brachystomum Nits. = *Lophidiopsis* nuculoides Berl. IX, 1093.
— caudatum Hazsl. *(non Fabre)* = *Lophiostoma* Hazslinszkyanum Sacc. et Syd. XIV, 704.
— caulium Fuck. *(nec Fr.)* = *Lophiostoma* insidiosum Ces. et Not. II, 703 et IX, 1090.
— clavisporum Berl. et Vogl. = *Lophiostoma* caudatum H. Fab. II. 707 et IX, 1086.
— commutatum Nits. = *Lophiostoma* caulium Ces. et Not. II, 697 et IX. 1090.
— compressum Ces. et Not. = *Lophidium* compressum Sacc. II, 711.
— Cookei Nits. = *Lophiotrema* Cookei Berl. et Vogl. Add. 425.
— crenatum Fuck. = *Lophiotrema* crenatum Sacc. II, 680.
— Crouani Nits. = *Lophidium* compressum Sacc. II, 711.
— cultum Nits. = *Lophiotrema* vagabundum Sacc. II. 684 et IX, 1081.
— curtum Not. = *Lophidium* curtum Sacc. II, 714.
— Diaporthe Nits. = *Lophiostoma* Nieslleanum Sacc. II, 705 et IX, 1090.
— diminuens Fuck. = *Lophiosphæra* Fuckelii Sacc. II, 678 et IX, 1076.
— diminuens Fuck. = *Lophiostoma* rubicolum Nitsch. Add. 426.
— Dipsaci Nits. = *Lophiostoma* caulium Ces. et Not. II. 697 et IX, 1090.
— duplex Karst. = *Lophiotrema* duplex Sacc. II, 679.
— fenestralis C. et E. = *Lophidium* fenestrale Sacc. II, 715 et IX, 1093.
— Fuckelii Sacc. = *Lophiosphæra* Fuckelii Sacc. II, 678 et IX, 1076.
— Galeopsidis Nits. = *Lophiostoma* simillimum Karst. II, 707 et IX. 1090.
— Galii Nits. = *Lophiostoma* caulium Ces. et Not. II, 697 et IX, 1090.
— glaciale Rehm = *Lophiosphæra* glacialis Sacc. II, 677.
— graphidospora Anzi = *Lophidium* graphidosporum Sacc. II. 712.
— gregarium Fuck. = *Lophidium* gregarium Sacc. II, 713.
— Hederæ Fuck. = *Lophiotrema* Hederæ Sacc. II, 678.
— heterostomum Ell. et Ev. = *Lophiosphæra* heterostoma Berl. et Vogl. IX, 1075.

Lophiostoma hygrophilum Sacc. = *Lophidium* hygrophilum Sacc. II, 716.
— hysterioides Curr. (*non Ell. et Langl.*) = *Lophiotrema* Curreyi Sacc. IX, 1078.
— hysterioides Ell. et Langl. = *Lophiotrema* hysterioides Berl. IX, 1077.
— intricatum Nits. = *Lophiosphæra* intricata Berl. et Vogl. IX, 1075.
— Jerdoni B. et Br. = *Lophiotrema* præmorsum Sacc. II, 681.
— Lappæ Nits. = *Lophiostoma* insidiosum Ces. et Not. II, 703 et IX, 1090.
— leucosporum Nits. = *Lophiotrema* leucosporum Berl. et Vogl. IX, 1082.
— Ligustri Nits. = *Lophiotrema* vagabundum Sacc. II, 684 et IX, 1081.
— Lojkanum Sacc. = *Lophiostoma* pseudomacrostomum Sacc.. *subsp.* II, 695.
— luculinum Rehm = *Lophiotrema* duplex Sacc. II, 679.
— macrostomum Auct. = *Lophiostoma* pseudomacrostomum Sacc. II, 695.
— melainon Rehm = *Lophiostoma* collinum Speg. II, 700.
— meridionale Ell. = *Lophiosphæra* lignicola Sacc. IX, 1075.
— microstomum C. et Ell. (*non Niessl*) = *Lophiostoma* scelestum Sacc. II, 697.
— microstomum Niessl (*non C. et E.*) = *Lophiostoma* caulium Ces. et Not. II, 697 et IX, 1090.
— minimum Allesch. (*non E. et E.*) = *Lophiostoma* Allescheri Sacc. IX, 1085.
— Mollerianum Wint. = *Lophiotrema* Mollerianum Berl. et Vogl. IX, 1077.
— montaniensis Ell. = *Ceriospora* montaniensis Berl. IX, 845.
— myriocarpum Fuck. = *Lophiotrema* myriocarpum Sacc. II, 679 et IX, 1076.
— nigricans Nits. = *Lophiostoma* Salicum Sacc. II, 702 et IX, 1089.
— Nitschkei Lehm. = *Lophiostoma* Balsamianum Sacc. et Berl. II, 701 et IX, 1089.
— nobile Sacc. = *Lophidium* nobile Sacc. II, 712.
— Notarisii Nits. = *Lophiotrema* vagabundum Sacc. II, 684 et IX, 1081.
— Nucula Fr. = *Lophiotrema* Nucula Sacc. II, 679.
— Nucula Lehm. (*non Auct.*) = *Lophiostoma* parvulum Berl. IX, 1083.
— nuculoides Wint. = *Lophidiopsis* nuculoides Berl. IX, 1093.
— obtectum Peck = *Lophidium* obtectum Sacc. II, 713.
— Origani J. Kunze = *Lophiotroma* Origani Sacc. II, 684.
— ovinum Ell. et Ev. = *Schizostoma* ovinum Ell. et Ev. (Sacc.) XI, 382.
— pachysporum Sacc. = *Lophidium* pachysporum Sacc. II, 714.
— pallidum Ell. = *Lophiotrema* pallidum Berl. et Vogl. IX, 1080.
— palustre Nits. = *Lophiostoma* Arundinis Ces. et Not. II, 699 et IX, 1090.
— parvulum Nits. = *Lophiostoma* caulium Ces. et Not. II, 697 et IX, 1090.
— perpusillum Sacc. = *Lophiosphæra* perpusilla Sacc. II, 676.
— Phragmitis Nits. = *Lophiostoma* dacryosporum H. Fab. II, 708 et IX, 1090.
— pileatum Fuck. = *Lophiostoma* Balsamianum Sacc. et Berl. II, 701 et IX, 1089.
— præmorsum Fuck. = *Lophiotrema* præmorsum Sacc. II, 681.
— prominens Nits. = *Lophiostoma* caudatum H. Fab. II, 707 et IX, 1086.
— pulveraceum Sacc. = *Lophiosphæra* pulveracea Sacc. II, 678.
— pygmæum Sacc. = *Lophiotrema* pygmæum Sacc. II, 685.
— quadrinucleatum Karst. = *Lophiostoma* rhopaloides Sacc. II, 689.
— radicans Ell. et Ev. = *Lophiotrema* radicans Sacc. IX, 1077.

Lophiostoma ramorum Nits. = *Lophidium* ramorum Sacc. II. 713.
— Rehmianum Sacc. = *Lophiostoma* macrostomoides Not., *var.* II, 694.
— Scrophulariæ Peck = *Lophiotrema* Scrophularia Sacc. II, 683.
— Sedi Fuck = *Lophiotrema* Sedi Sacc. II, 687.
— semiliberum Ces. et Not. = *Lophiotrema* semiliberum Sacc. II. 682.
— sex-nucleata Cooke = *Lophiotrema* sex-nucleatum Sacc. II, 683.
— simile Fuck. (*nec Nits.*) = *Teichospora* macrosperma Fuck. II, 296.
— simile Nits. = *Lophiostoma* subcortinale Fuck. IX, 1087.
— simile Nits. (*non Fuck.*) = *Lophiotrema* simile Berl. et Vogl. Add. 425.
— Spireæ Peck = *Lophiotrema* Spireæ Sacc. II, 686.
— tingens Ell. = *Lophidium* tingens Sacc. II, 710.
— Thümenianum Speg. = *Lophiotrema* Thümenianum Sacc. II, 686.
— Ulmi Sacc. = *Lophiostoma* Balsamianum Sacc. et Berl. II, 701 et IX. 1089.
— vermispora Ell. = *Lophionema* vermisporum Sacc. II, 717.
— vicinum Sacc. = *Schizostoma* vicinum Sacc. II, 673.
— viticola Sacc. = *Lophiosphæra* viticola Sacc. II, 676.

Lophiotrema Notarisii Berl. et Vogl. = *Lophiotrema* vagabundum Sacc. II, 684 et IX, 1081.
— Nucula Rehm = *Lophidiopsis* nuculoides Berl. IX, 1093.
— Nucula Rehm = *Lophiotrema* nuculoides Sacc. II, 680.

Lophium caulium Crouan = *Lophidium* compressum Sacc. II, 711.
— cristatum Crouan = *Lophiella* cristata Sacc. II, 673.
— decipiens Karst. = *Mytilidion* decipiens Sacc. II, 761.
— fusisporum Cooke = *Mytilidion* fusisporum Sacc. II, 764.
— granulosum Crouan = *Lophiostoma* granulosum Sacc. II, 693.
— intricatum Karst. = *Mytilidion* Karstenii Sacc., *subsp.* II, 763.
— læviusculum Karst. = *Mytilidion* læviusculum Sacc. II, 761.
— Limoni Thüm. = *Mytilidion* Limonii Sacc. II, 762.
— mytilinum Cooke (*nec Auct.*) = *Mytilidion* fusisporium Sacc. II, 764.
— mytilinum Karst. (*non Fr., nec Pers.*) = *Mytilidion* Karstenii Sacc. II, 763.
— mytilinum Stev. (*non Fr.*) = *Mytilidion* leviusculum Karst. II, 761.
— Notarisii Crouan. = *Lophiostoma* dolabriforme Not. II, 701.
— Ruborum Crouan. = *Lophidium* Ruborum Sacc. II, 716.

Lophodermium abbreviatum R. et Desm. = *Lophodermium* arundinaceum Chev., *var.* II, 795.
— alpinum Rehm = *Lophodermium* arundinaceum Chev., *var.* II, 795.
— Cupressi thyoidis Sacc. = *Lophodermium* juniperinum Not., *for.* II, 794.
— echinophilum Speg. = *Lophodermium* petiolicolum Fuck., *subsp.* II, 793.
— Phacidium Not. = *Coccomyces* coronatus Not. VIII, 744.
— Phragmitis Mich. = *Lophodermium* arundinacearum Chev., *for.* II. 795.
— sulcigenum Rostr. = *Hypodermella* sulcigena Tubeuf. XI, 385.
— tumidum Lamb. = *Coccomyces* tumidus Not. VIII, 747.
— xylomoides Chev. = *Lophodermium* hysterioides Sacc. II, 791.

Loxophyllum Kl. = *Cyclomyces* Kunze.

Lucidium pythioides Lohde = *Pythium* de-Baryanum Hesse. VII, 270.

Lundia Fr. = *Leveillea* Fr.

Lycogala affinis Berk. et Br. = *Lycogala* epidendrum Buxb. VII. 435.
— argentea Pers. = *Reticularia* Lycoperdon Bull. VII, 418.

Lycogala atra Pers. = *Physarum* atrum Fr. VII, 351.
— atrum Alb. et Schw. = *Amaurochæte* atra Alb. et Schw. VIII, 401.
— atro-purpureum Berk. et Br. = *Dermodium* conicum Rost. VII, 434.
— conica Pers. = *Dermodium* conicum Rost. VII, 434.
— contortum Ditm. = *Trichia* contorta Rost. XI, 471.
— ferruginea Schum. = *Lycogala* epidendrum Buxb. VII, 435.
— globosum Mich. = *Lycogala* epidendrum Buxb. VII, 435.
— griseum majus Mich. = *Reticularia* Lycoperdon Bull. VII, 418.
— incarnata Schwrtz. = *Lachnobolus* incarnatus Schröt. VII, 433.
— lenticulare Dur. et M. = *Clathroptychium* rugulosum Rost. VII, 408.
— luteum Mich. = *Trichia* varia Pers. VII, 442.
— miniata Johnst. = *Lycogala* epidendrum Buxb. VII, 435.
— miniata Pers. = *Lycogala* epidendrum Buxb. VII, 435.
— minutum Grev. = *Chondrioderma* difforme Rost. VII, 731.
— nitidum Berk. et Br. = *Dermodium* conicum Rost. VII, 434.
— olivacea Link = *Enteridium* olivaceum Ehrb. VII, 409.
— parietinum Fr. = *Mycogala* parietinum Sacc. III, 185.
— plumbea Schum. = *Lycogala* epidendrum Buxb. VII, 435.
— punctata Pers. = *Lycogala* epidendrum Buxb. VII, 435.
— sessile Retz = *Lycogala* epidendrum Buxb. VII, 435.
— turbinatum Pers. = *Reticularia* Lycoperdon Bull. VII, 418.

Lycoperdastrum autumnale flavescens Mich. = *Scleroderma* Bovista Fr. VII, 135.

Lycoperdoides atrum Hall. = *Polysaccum* Pisocarpium Fr. VII, 148.
— tuberosum, etc. Mich. = *Polysaccum* conglomeratum Fr. VII, 150.
— tuberosum, etc. Mich. = *Polysaccum* tuberosum Fr. VII, 149.

Lycoperdon æstivum Wulf. = *Rhizopogon* rubescens Tul. VII, 161.
— aggregatum Liljeb. = *Trichia* fallax Pers. VII, 439.
— aggregatum Retz = *Trichia* chrysosperma DC. VII, 442.
— album Mich. = *Lycoperdon* atro-purpureum Vitt. VII, 123 et 477.
— Alni Bjer. = *Physarum* cinereum Pers. VII, 344.
— Anemones Pult. = *Puccinia* fusca Relhan. VII, 669.
— ardosiacum Bull. = *Bovista* plumbea Pers. VII, 96.
— arenarium Pers. = *Bulgaria* arenaria Lév. VIII, 638.
— arrhizum Batsch = *Bovista* nigrescens Pers. VII, 99.
— arrhizum Scop. = *Polysaccum* subarrhizum Fr. VII, 149.
— aurantiacum Bull. = *Scleroderma* vulgare Hornem. VII, 134.
— axatum Bosc = *Podaxon* calyptratus Fr. VII, 59.
— boletiforme Pers. = *Lycoperdon* saccatum Vahl. VII, 128 et 477.
— bombacynum Batsch = *Alwisia* Bombarda Berk. et Br. X, 97.
— Bovista Bolt. = *Lycoperdon* furfuraceum Schaeff. VII, 110, 482, 486, 487, 888.
— Bovista Bolt. = *Lycoperdon* gemmatum Batsch. VII, 106 et 479.
— Bovista Pers. = *Lycoperdon* cælatum Bull. (*non Fr.*). VII, 115 et 481.
— Bovista Sow. = *Bovista* nigrescens Pers. VII, 99.
— Bovista Vittad. = *Lycoderdon* fragile Vittad. VII, 126 et 477.
— brasiliense Fr. = *Bovista* brasiliensis De Toni. VII, 100.
— Brassicæ Berg. = *Sclerotium* Semen Tode, *var.* XIV, 1142.
— cælatum Fr. = *Lycoperdon* hyemale Bull. VII, 115 et 480.
— cancellatum Jacq. = *Gymnosporangium* Sabinæ Wint. VII, 739.

Lycoperdon capitatum Batsch = *Polysaccum* crassipes DC. VII, 147.
— capite cylindracea Rupp. = *Stemonitis* fusca Roth. VII, 397.
— capsuliferum Sow. = *Polysaccum* olivaceum Fr. VII, 148.
— carcinomale L. f. = *Podaxon* carcinomalis Fr. VII, 58.
— carolinum Batsch = *Geaster* mammosus Chev. VII, 85.
— Carpobolus L. = *Sphærobolus* stellatus Tode. VII, 46.
— caryophyllinum Schrank = *Uromyces* caryophyllinus Schröt. VII, 545.
— cavatinum Afz. = *Xylopodium* Delestrei Dur. et Mont. VII, 143.
— cepæforme Chev. = *Lycoperdon* gemmatum Batsch., *var.* VII, 106 et 479.
— cepiforme Bull. (*non Chev.*) = *Lycoperdon* furfuraceum Schaeff. VII, 110, 482 etc.
— cervinum Bolt. = *Scleroderma* vulgare Hornem. VII, 134.
— cervinum L. = *Elaphomyces* granulatus Fr. VIII, 868.
— chalybeum Batsch = *Lycogala* epidendrum Buxb. VII, 435.
— cinereum Batsch = *Physarum* cinereum Pers. VII, 344.
— coliforme Dicks. = *Geaster* coliformis Pers. VII, 73.
— complanatum Batsch = *Didymium* Serpula Fr. VII, 376.
— complanatum Desf. = *Lycoperdon* Fontanesii Dur. et Mont. VII, 113 et 481.
— Corium Guers. = *Scleroderma* Corium Grav. VII, 142.
— corniculatum Ehrb. = *Gymnosporangium* juniperinum Fr. VII, 738.
— corniferum Müll. = *Gymnosporangium* juniperinum Fr. VII, 738.
— coronatum Plum. = *Geaster* saccatus Sacc. VII, 86.
— coronatum Scop. = *Geaster* striatus DC. VII, 77.
— coronatus Schaeff. = *Geaster* fornicatus Fr. VII, 73
— corticale Batsch = *Perichæna* corticalis Rost. VII, 420.
— defossum Batsch = *Scleroderma* Bovista Fr. VII, 135.
— defossum Sow. (*non Batsch*) = *Scleroderma* verrucosum Pers. VII, 136.
— defossum Vittad. = *Bovista* defossa De Toni. VII, 101.
— delicatum Berk. (*non B. et C.*) = *Lycoperdon* Berkeleyi De Toni. VII, 124 et 484.
— delicatum B. et C. = *Lycoperdon* Berkeleyi Massee. VII, 484.
— dermoxanthum Vittad. = *Bovista* dermoxantha De Toni. VII, 100.
— dispar Batsch. = *Scleroderma* verrucosum Pers. VII, 136.
— echinatum Pers. = *Lycoperdon* gemmatum Batsch., *var.* VII, 106 et 479.
— echiniforme Sow. = *Licea* perreptans Berk. VII, 406.
— epiphylulm Aubry = *Puccinia* Betonicæ DC. VII, 677.
— epiphyllum Huds. = *Lycogala* epidendrum Buxb. VII, 435.
— epiphyllum Light. = *Trichia* chrysosperma DC. VII, 442.
— epiphyllum L. = *Puccinia* Poarum Nielsen. VII, 625.
— equinum Sow. = *Onygena* equina Pers. VIII, 861.
— Equiseti Hoffm. = *Stamnaria* Equiseti Sacc. VIII, 620.
— Euphorbiæ Schrank = *Æcidium* Euphorbiæ Gmel. VII, 823.
— favaceum Schrad. = *Hemiarcyria* rubiformis Rost. VII, 447.
— favogineum Batsch = *Trichia* chrysosperma DC. VII, 442.
— fenestratum Batsch = *Geaster* fornicatus Fr. VII, 73.
— ferrugineum Hedw. = *Hemiarcyria* rubiformis Rost. VII, 447.
— floriforme With. = *Chondrioderma* floriforme Rost. VII, 372.
— fornicatus Huds. = *Geaster* fornicatus Fr. VII, 73.
— fragile Dicks. = *Leocarpus* fragilis Rost. VII, 358.

Lycoperdon fuliginosum Sow. = *Amaurochæte* atra Alb. et Schw. VII, 401.
— furfuraceum Batsch = *Bovista* plumbea Pers. VII, 96.
— fuscum Huds. = *Reticularia* Lycoperdon Bull. VIII, 418.
— Geaster Batsch = *Geaster* fimbriatus Fr. VII, 82.
— gemmatum, *var.* excipuliforme Auct. = *Lycoperdon* excipuliforme Scop. VII, 108 et 478.
— gemmatum, *var.* hirtum Fr. = *Lycoperdon* hirtum Mart. VII, 116 et 476.
— gibbosum Dicks. = *Chæromyces* meandriformis Vitt. VIII, 900.
— giganteum Batsch. = *Lycoperdon* Bovista L. VII, 109 et 481.
— globosum Bolt. = *Bovista* nigrescens Pers. VII, 99.
— glomeratum Lour. = *Polygaster* sampadarius Fr. VII, 146.
— gossypinum Bolt. = *Onygena* equina Pers. VIII, 861.
— graniforme Sow. = *Cenococcum* geophilum Fr. VIII, 871.
— gregarium Retz = *Trichia* chrysosperma DC. VII, 442.
— herculeum Pall. = *Polissacum* herculeum Fr. VII. 146.
— heterogeneum Bosc. = *Mitremyces* lutescens Schw. VII, 68.
— hirtum Mart. p. p. = *? Lycoperdon* Bonordeni Mass. VII, 481.
— hypoxylon Pall. = *Arcyria* adnata Rost. VII, 428.
— kerense Pass. = *Bovista* kerensis De Toni. VII, 100.
— lepidophorum Ell. et Ev. = *Bovista* lepidophora De Toni. VII, 103.
— lineare Schrank = *Puccinia* graminis Pers. VII, 622.
— lumbricale Batsch = *Hemiarcyria* Serpula Rost. VII, 448.
— luridum Hedw. = *Trichia* varia Pers. VII, 442.
— luteum Schr. = *Fuligo* septica Gmel. VII, 353.
— magnum Buxb. = *Polysaccum* turgidum Fr. VII, 147.
— majus Vaill. = *Scleroderma* vulgare Hornem. VII, 134.
— mammiforme Pers. = *Lycoperdon* velatum Vittad. VII, 117 et 477.
— mammosum Mich. = *Tylostoma* mammosum Fr. VII, 60.
— marginatum Kalch. (*non Vitt.*) = *Lycoperdon* Kalchbrenneri De Toni. VII, 109 et 479.
— maximum Schaeff. = *Lycoperdon* Bovista L. VII, 109 et 481.
— medium Vaill. = *Lycoperdon* saccatum Vahl. VII, 128 et 477.
— missouriense Trel. = *Lycoperdon* lilacinum Speg. VII, 126 et 477.
— molle Peck = *Lycoperdon* gemmatum Batsch., *var.* VII, 107.
— multifidum Retz. = *Geaster* umbilicatus Fr. VII, 77.
— multifidum Schreb. = *Geaster* stellatus Wallr. VII, 92.
— mundulum Kalch. = *Bovista* mundula De Toni. VII, 98.
— muricatum Willd. = *Lycoperdon* gemmatum Batsch., *var.* VII, 106.
— nigrescens Wahlb. = *Bovista* nigrescens Pers. VII, 99.
— orientale Schmidel = *Geaster* Bryanthii Berk. VII, 75.
— ovoideum Bull. = *Lycoperdon* piriforme Schaeff. VII, 117 et 480.
— palmatum Batsch. = *Tylostoma* mammosum Fr., *var.* squamosum. VII, 60.
— papillatum Schaeff. = *Lycoperdon* gemmatum Batsch., *var.* VII, 108.
— parasiticum With. = *Leocarpus* fragilis Rost. VII, 358.
— pedicellatum Batsch. = *Geaster* striatus DC. VII, 77.
— pedunculatum Auct. (*Batsch.?*) = *Tylostoma* fimbriatum Fr. VII, 63.
— pedunculatum L. = *Tylostoma* mammosum Fr. VII, 63.
— penicillatum Müll. = *Gymnosporangium* clavariiforme Rees. VII, 737.

Lycoperdon perlatum Pers. = *Lycoperdon* gemmatum Batsch. *var.* VII, 107.
— phalloides Dicks. = *Battarea* phalloides Pers. VII, 66.
— pineum Batsch = *Lachnobolus* incarnatus Schröt. VII, 433.
— Pini Wild. = *Coleosporium* Senecionis Fr. VII, 751,
— pisiforme Sow. = *Hypoxylon* coccineum Bull. I, 353
— pistillare L. = *Podaxon* pistillaris Fr. VII, 59.
— plumbeum Vitt. = *Bovista* plumbea Pers. VII, 96.
— poculiforme Jacq. = *Puccinia* graminis Pers. VII, 622.
— polymorphum Vitt. = *Lycoperdon* furfuraceum Schaeff. VII, 110, 482 etc.
— polyrhizon Gmel. = *Scleroderma* Geaster Fr. VII, 138.
— polyrhizum Batsch = *Scleroderma* Bovista Fr. VII, 135.
— populinum Jacq. = *Melampsora* populina Lév. VII, 590.
— pratense Pers. p. p. = *Lycoperdon* gemmatum Batsch, *var.* VII, 107.
— pratense Schum. = *Lycoperdon* furfuraceum Schaeff. VII, 110, 482 etc.
— Proteus Bull. = *Lycoperdon* gemmatum Batsch. VII, 106 et 479.
— Proteus Sow. (*non Bull.*) = *Lycoperdon* Bovista L. VII, 109 et 481.
— purpuraceum B. et Curt. = *Bovista* purpuracea De Toni. VII, 97.
— pusillum Batsch = *Lycoperdon* furfuraceum Schaeff. VII, 110, 482 etc.
— pusillum Cooke = *Lycoperdon* Cookei Massee. VII, 481.
— pusillum Hedw. = *Trichia* fallax Pers. VII, 439.
— pysiforme Jacq. = *Lycogala* epidendrum Buxb. VII, 435.
— radiatum L. = *Chondrioderma* radiatum Rost. VII. 372.
— radiatum L. = *Stictis* radiata Pers. VIII, 682.
— radiatum Sow. = *Coprinus* radians Fr. V, 1092.
— radicatum Welw. et Curr. (*non D. et M.*) = *Lycoperdon* Welwitschii De Toni VII, 127 et 477.
— ramosum Jacq. = *Lycoperdon* piriforme Schaeff. VII, 117 et 480.
— recolligens Sow. = *Geaster* rufescens Pers. VII, 88.
— rotundum, majus.... Mich. = *Scleroderma* Geaster Fr. VII, 138.
— rufum Dicks. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— sanguineum Buxb. = *Lycogala* epidendrum Buxb. VII, 435.
— sanguineum Rupp. = *Lycogala* epidendrum Buxb. VII, 435.
— scabrum Willd. = *Elaphomyces* variegatus Vitt. VIII, 867.
— scutellatum Schrank = *Uromyces* scutellatus Lév. VII, 552.
— solidum L. = *Elaphomyces* granulatus Fr. VIII, 868.
— spadiceum Schaeff. (*non Pers.*) = *Scleroderma* verrucosum Pers. VII, 136.
— sphæricum Gled. = *Lycogala* epidendrum Buxb. VII, 435.
— sphæricum Mich. = *Bovista* plumbea Pers. VII, 96.
— squamosum Gmel. = *Tylostoma* mammosum Fr., *var.* squamosum. VII, 60.
— scrobiculatum Ces. = *Bovista* scrobiculata De Toni. VII, 103.
— stellatum Bull. = *Geaster* duplicatus Chev. VII, 75.
— stellatum Bull. = *Geaster* rufescens Pers. VII, 88.
— stellatum Oed. = *Geaster* stellatus Wallr. VII, 92.
— stellatum Rehl. = *Geaster* mammosus Chev. VII, 85.
— stipitatum Retz. = *Didymium* microcarpum Rost. VII, 382.
— subcorticium Schrank = *Phragmidium* subcorticium Wint. VII, 746.
— suberosum Bon. = *Bovista?* suberosa Fr. VII, 97.
— tabellatum Kalch. = *Areolaria* tabellata Forq. VII, 144.
— tessulatum Schum. = *Scleroderma* vulgare Hornem. VII, 134.

Lycoperdon tomentosum Vittad. = *Bovista* tomentosa De Toni. VII, 97.
— transversarium Bosc. = *Cauloglossum* transversarium Fr. VII, 57.
— Tritici Bjerk. = *Tilletia* Tritici Wint. VII, 481.
— truncatum L. = *Bulgaria* globosa Fr. VIII, 637 et X, 42.
— umbrinum Hornem. = *Lycoperdon* constellatum Fr. VII, 127 et 476.
— umbrinum Pers. = *Lycoperdon* hirtum Mart. VII, 116 et 476.
— umbrinum, *var.* hirtum Pers. = *Lycoperdon* hirtum Mart. VII, 116 et 476.
— ungulinum Schum. = *Enteridium* olivaceum Ehrb. VII, 409.
— variolosum Huds. = *Lycogala* epidendrum Buxb. VII, 435.
— verrucosum Batsch = *Lycogala* epidendrum Buxb. VII, 435.
— verrucosum Bull. = *Scleroderma* verrucosum Pers. VII, 136.
— verrucosum Rupp. = *Lycoderdon* gemmatum Batsch. VII, 106 et 479.
— vesiculosum Batsch = *Trichia* varia Pers. VII, 442.
— vesparium Batsch = *Hemiarcyria* rubiformis Rost. VII, 447.

Lyngbya ochracea Thur. = *Detoniella* ochracea Trev. VIII, 929.

Lyomyces byssinus Karst. = *Corticium* byssinum Karst. VI, 614.
— cærulescens Karst. = *Corticium* cærulescens Karst. VI, 619.

Lysisporium Link = *Sporotrichi* Nees pars.

Lysurus Archeri Berk. = *Anthurus?* Archeri E. Fisch. VII, 24.
— aseroëformis Corda = *Aseroë* lysuroides E. Fisch. VII, 26.
— corallocephalus Welw. et Curr. = *Kalchbrennera* Tuckii Berk. VII, 14.
— Gardneri Berk. = *Colus* Gardneri E. Fisch. VII, 21.

Macroon obscurum Corda = *Helminthosporium* obscurum Sacc. IV, 403.

Macrophoma Ægles Berl. et Vogl. = *Macrophoma* Mantegazziana Berl. et Vogl., *subsp.* X, 201.
— Ægles Sacc. et Berl. = *Macrophoma* Mantegazziana Berl. et Vogl., *subsp.* X, 201.
— Populi Sacc. = *Macrophoma* cylindrospora Berl. et Vogl., *subsp.* XIV, 891.

Macroplodia aquifolia West. = *Sphæropsis* aquifolia Sacc. III, 295.
— Arctostaphyli Vize = *Sphæropsis* Arctostaphyli Sacc. III, 297.
— asterina C. et H. = *Sphæropsis* asterina Sacc. III, 298.
— cinerea Cooke et Ell. = *Sphæropsis* cinerea Sacc. III, 293.
— corticalis C. et Kalch. = *Sphæropsis* corticalis Sacc. III, 302.
— Mali West. = *Sphæropsis* Mali Sacc. III, 293.
— ovalis C. et Hark. = *Sphæropsis* ovalis Sacc. III, 292.
— sambucina Cooke = *Sphæropsis* sambucina Sacc. III, 297.

Macropodia macropus Fuck. = *Helvella* macropus Karst. VIII, 28.

Macroscyphus Gray = *Pezizearum* genera varia.

Macrospora Scirpi Fuck. = *Pleospora* scirpicola Karst. II, 265.
— scirpicola Fuck. = *Pleospora* scirpicola Karst. II, 265.

Macrosporium Brassicæ Berk. = *?Alternaria* Brassicæ Sacc. IV, 546 et X, 679.
— caulicolum Sacc. = *Macrosporium* trichellum Arc. et Sacc., *var.* IV, 525.
— circinans B. et C. = *Macrosporium* commune Rabh., *var.* IV, 524.
— clavatum Bon. = *Clasterosporium* Bonordenii Sacc. IV, 385.
— divisum Bon. = *Helminthosporium* divisum Sacc. IV, 417.
— echinellum B. et C. = *Macrosporium* commune Rabh., *var.* IV, 524.

Macrosporium pantophæum Sacc. = *Macrosporium* heteronemum Sacc., *var.* IV, 525.
— Pelargonii Mc-Alp. (*non Ell. et Ev.*) = *Macrosporium* Mac-Alpineanum Sacc. et Syd. XIV, 1094.
— rhabdiferum Berk. = *Helminthosporium* rhabdiferum B. et Br. IV, 419.
— Solani Cooke (*nec Ell.*) = *Macrosporium* Cookei Sacc. IV, 530.
— tenuissimum Fr. = *Clasterosporium* tenuissimum Sacc. IV, 393.
— verruculosum Zimm. = *Stemphylium* verruculosum Sacc. IV, 522.
Macrotrichum ferrugineum Grev. = *Trichosponium* fuscum Sacc. IV, 289.
— heterosporium Grev. = *Cladotrichum* fuscum Sacc. IV, 371.
Magomyces Endl. = *Exidiæ* Fr. pars.
Malacharia Fée = genus dubium (grana pollinis ?).
Malacodermum Fr. = *Sterei* sectio.
Malinvernia anserina Rabh. = *Sordaria* anserina Wint. I, 238.
Mamiania Coryli Ces. et Not. = *Gnomoniella* Coryli Sacc. I, 419.
— fimbriata Ces. et Not. = *Gnomoniella* fimbriata Sacc. I, 419.
— Hystrix Not. = *Diaporthe* Mamiania Sacc. I, 609.
Mammaria echinobotryoides Ces. = *Trichosporium* echinobotryoides Sacc. IV, 291.
Manina Adans = *Clavariæ* pars.
Manium Scop. = *Hymenomycetum* monstra.
Marasmius badius Peck (*non B. et C.*) = *Marasmius* badiceps Peck. XIV, 110.
— Balansæ Speg. = (*non Pat.*) = *Marasmius* Spegazzinii Sacc. et Syd. XIV, 117.
— dispar Fr. = *Collybia* dispar Mont. V, 232.
— fulviceps Clem. (*non Berk.*) = *Marasmius* Clementsianus Sacc. et Syd. XIV, 101.
— gramineus Lév. = *Marasmius* epichloë Fr. V, 559.
— hæmatodes Berk. et C. (*non Berk.*) = *Marasmius* Curtisii Sacc. et Syd. XIV, 117.
— minutissimus Müll. et Kalchbr. = *Marasmius* de Tonianus Sacc. et Cub. V, 563.
— nigripes Pat. (*non Schw.*) = *Marasmius* Patouillardi Sacc. et Syd. XIV, 113.
— Oleæ Quél. = *Marasmius* hygrometricus Brig. V, 543.
— parvulus B. et C. (*non Lév.*) = *Marasmius* Berkeleyi Sacc. et Cub. V, 543.
— saccharinus Quél. (*nec Batsch*) = *Marasmius* recubans Quél. V, 559.
— schœnopus Kalchbr. = *Marasmius* alliaceus Fr., *subsp.* V, 534.
— similis Berk. et Curt. = *? Marasmius* tenuipes Sacc. V, 544.
— stipulicola Ces. = *Marasmius* bambusinus Fr. V, 543.
— subannulatus Trog. = *Marasmiopsis* subannulatus Henn. XIV, 101.
— tenerrimus Wettst. (*non B. et C.*) = *Marasmius* Wettsteinii Sacc. et Syd. XIV, 117.
Marsonia Daphnes = *? Septoria* Daphnes Desm. III, 498.
— fœdans Fr., *for.* faginea Sacc. = *Massaria* loricata Tul. II, 3.
— Fragariæ Sacc. = *Marsonia* Potentillæ Fisch., *subsp.* XIV, 1021.
— quercina Wint. = *Glœosporium* septorioides Sacc. X, 455.
Martella Echinus Scop. = *Hericium* Echinus Pers. VI, 479.
Massaria Æsculi Tul. (*conid.*) = *Steganosporium* Æsculi Sacc. III, 804.

Massaria Alni Jaczew. = *Massarina* Alni Sacc. XI, 332.
— amblyospora B. et Br. = *Massaria* fœdans Fuck. (et Fr.?). II, 2.
— australis Cooke = *Massariella* australis Sacc. I, 716.
— bufonia Tul. = *Massariella* bufonia Speg. I, 716.
— Bulliardi Tul. = *Massaria* inquinans Fr. II, 5.
— Carpini (*pycn.*) Fuck. = *Hendersonia* Carpini Sacc. III, 440.
— carpinicola (*pycn.*) Fuck. = *Hendersonia* carpinicola Sacc. III, 440.
— Corni Fuck. = *Massarina* Corni Sacc. II, 154.
— Corni Kunze (*non Auct.*) = *Massaria* Winteri Rehm. IX, 759.
— Coryli Karst. = *Massarina* Coryli Sacc. II, 154.
— Curreyi Tul. = *Massariella* Curreyi Sacc. I, 717.
— denigrans Sacc. = *Massaria* epileuca Berk. et Curt. II, 6.
— eburnea Tul. = *Massarina* eburnea Sacc. II, 153.
— eburnoides Sacc. = *Massarina* eburnoides Sacc. II, 153.
— epiphegea Riess. = *Massaria* macrospora Sacc. II, 10.
— hirta (*Pycn.*) Fuck. = *Chætodiplodia* hirta Sacc. III, 375.
— hirta (*spermog.*) Fuck. = *Pyrenochæta* hirta Sacc. III, 221.
— inquinans Not. (*non Tode*) = *Massaria* loricata Tul. II, 3.
— lateritia Tul. = *Thyridaria* rubro-notata Sacc. II, 141.
— Letendreana Sacc. = *Pleomassaria* holoschista Tul. II, 239.
— Ligustri Jaczew. = *Massarina* Ligustri Sacc. XI, 332.
— lunulata Tul. = *Massarina* lunulata Sacc. II, 155.
— macrospora B. et C. = *Aglaospora* profusa Not. II, 133.
— Mamma Jaczew. (*Otth*) = *Massarina* Mamma Sacc. XI, 332.
— Marcucciana Auersw. et Rabh. = *Massarina* Marcucciana Sacc. II, 155.
— micacea Kunze = *Massarina* micacea Sacc. IX, 825.
— microcarpa Fuck. = *Massarina* microcarpa Sacc. II, 154.
— penicillata Sacc. = *Massarina* penicillata Sacc. II, 156.
— polymorpha Rehm = *Massarina* polymorpha Sacc. II, 155.
— rhodostoma Tul. = *Karstenula* rhodostoma Speg. II, 240.
— Rubi Fuck. = *Massarina* Rubi Sacc. II, 155.
— Seiridia B. et Br. = *Aglaospora* profusa Not. II, 133.
— sudans Berk. et C. = *Massariovalsa* sudans Sacc. II, LV et IX, 755.
— Tiliæ Ph. et Plow. = *Massarina* Tiliæ Sacc. II, 154.
— Ulmi (*pycn.*) Fuck. = *Macrodiplodia* Ulmi Sacc. III, 374.
— vibratilis Fuck. (*nec Fr.*) = *Massariella* vibratilis Sacc. I, 716.
Massariopsis subtecta Niessl = *Didymosphæria* acerina Rehm. I, 714.
Massariella sudans Sacc. = *Massariovalsa* sudans Sacc. II, LV et IX, 755.
Massariovalsa caudata Ell. et Ev. = *Pseudovalsa* caudata Ell. et Ev. XI, 330.
Mazzantia Bicchiana Not. = *Dothidella* Bicchiana Sacc. II, 633.
— Galii (*spermog.*) Mont. = *Placosphæria* Galii Sacc. III, 245.
Medastina Dodart = Genus *Endoxylon* dubium.
Medusula ochracea Corda = *Volutella* ochracea Sacc. IV, 688.
— Zamiæ Corda = *Volutella* Zamiæ Sacc. IV, 688.
Medusina Chev. = *Hericium* Pers.
Megalographa hysterina Mass. = *Hysterographium* Megalographa Sacc. II, 777.
Megathecium Link = *Lasiosphæriæ* et *Melanosporæ* pars.
Melachroia Nymani Starb. = *Humaria* Nymani Sacc. et Syd. XIV, 750.
Melampsora areolata Fr. = *Thecopsora* areolata Magnus. VII, 764.
— Balsamiferæ Thüm. *Melampsora* populina Lév. VII, 590.

Melampsora Caprearum Thüm. = *Melampsora* farinosa Schröt. VII, 587.
— Castagnei Thüm. = *Melampsora* Vitellinæ Thüm. VII, 589.
— Cerastii Wint. = *Melampsorella* Cerastri Schröt. VII, 596.
— Circææ Thüm. = *Pucciniastrum* Circææ Speg. VII, 763.
— congregata Diet = *Melampsora* Euphorbiæ-dulcis Otth. IX, 296.
— Crotonis Durr. = *Pucciniastrum* Crotonis De Toni. VII, 763.
— Epilobii Fuck. = *Pucciniastrum* Epilobii Otth. VII, 762.
— Euphorbiæ Cast. = *Melampsora* Helioscopiæ Cast. VII, 586.
— Galii Wint. = *Thecopsora* Galii De Toni. VII, 765.
— Gœppertiana Wint. = *Calyptospora* Gœppertiana J. Kühn. VII, 766.
— guttata Schröt. = *Thecopsora* Galii De Toni VII, 765.
— Hartigii Thüm. = *Melampsora* farinosa Schröt. VII, 587.
— Lini, *a.* major Fuck. = *Melampsora* Lini Tul., *subsp.* VII, 588.
— liniperda Körn. = *Melampsora* Lini Tul., *subsp.* VII, 588.
— Medusæ Thüm. = *Melampsora* populina Lév.. *subsp.* VII, 590.
— Padi Wint. = *Thecopsora* areolata Magnus. VII, 764.
— pallida Rostr. = *Melampsora* Ariæ Fuck. VII, 592.
— Pirolæ Schröt. = *Thecopsora?* Pirolæ Karst. VII, 766.
— ? Populi Mont. = *Melampsora* populina Lév. VII, 590.
— populnea Karst. = *Melampsora* Tremulæ Tul. VII, 589.
— punctiformis Barel. et Diet. = *Phacopsora* punctiformis Diet. XIV, 289.
— pustulata Schröt. = *Pucciniastrum* Epilobii Otth. VII, 762.
— Ricini Pass. = *Melampsorella?* Ricini De Toni. VII, 596.
— Salicis-capreæ Wint. p. p. = *Melampsora* epitea Thüm. VII, 588.
— Salicis-capreæ Wint. p. p. = *Melampsora* farinosa Schröt. VII, 587.
— Sorbi Wint. = *Melampsora* Ariæ Fuck. VII, 592.
— Vaccinii Wint. = *Thecopsora* Vacciniorum Karst. VII, 765.
— Vacciniorum Schröt. = *Thecopsora* Vacciniorum Karst. VII, 765.
Melampsorella Caryophyllacearum Schröt. = *Melampsorella* Cerastii Schröt. VII, 596.
Melampsoropsis Ledi Schröt. = *Chrysomyxa* Ledi Bary. VII, 760.
— Rhododendri Schröt. = *Chrysomyxa* Rhododendri Bary. VII, 760.
Melanconis amygdalina Cooke = *Anthostoma* amygdalinum Sacc. I, 308.
— Berkeleyi Tul. = *Pseudovalsa* Berkeleyi Sacc. II, 137.
— biansata Ell et Ev. = *Melanconiella* biansata Ell. et Vogl. IX, 753.
— bicornis Cooke = *Pseudovalsa* bicornis Sacc. II, 139.
— Castri-Labatii Speg. = *Diaporthe* inæqualis Nits. I, 663.
— chrysostroma Tul. = *Melanconiella* chrysostroma Sacc. I, 741.
— leucostroma Niessl et Rehm = *Melanconiella* leucostroma Sacc. II, LIX et IX, 754.
— longipes Tul. = *Pseudovalsa* longipes Sacc. II, 136.
— macrosperma Tul. = *Pseudovalsa* macrosperma Sacc. II, 139.
— macrospora Tul. = *Massaria* macrospora Sacc. II, 10.
— monodia (*conid.*) Fuck. = *Stilbospora* monodia Sacc. III, 772.
— occulta (*spermog.*) Fuck. = *Cytospora* occulta Sacc. III, 258.
— sigmoidea C. et E. = *Pseudovalsa* sigmoidea Sacc. II, 136.
— spodiæa Tul. = *Melanconiella* spodiæa Sacc. I, 740.
— Taleola Speg. = *Diaporthe* Taleola Sacc. I, 626.
— ? umbonata Sacc. = *Diaporthe* sulphurea Fuck. I, 625.
— umbonata Tul. = *Pseudovalsa* umbonata Sacc. II, 135.
Melanconium acutum, *var.* major Corda = *Melanconium* acutum Corda. III, 757.

Melanconium acutum, *var.* minor Corda = *Melanconium* acutum Corda. III, 757.
— atrum Link = *Melanconium* conglomeratum Link. III, 754,
— bicolor, *var.* Corda = *Melanconium* ramulorum Corda. III, 751.
— coloratum Peck = *Myxosporium* coloratum Sacc. III, 722.
— Hederæ Preuss = *Coniothyrium* Hederæ Sacc. III, 307.
— hyalinum Ell. = *Myxosporium* Ellisii Sacc. III, 724.
— Juglandis Corda = *Melanconium* juglandinum Kunze. III, 753.
— ovatum Auct. p. p. = *Melanconium* juglandinum Kunze. III, 753.
— Secalis Lib. = *Diplodia* Secalis Speg. et Roum. III, 373.
— sphærospermum Link, *var.* Donacis Thüm. = *Melanconium* Donacis Thüm. III, 760.
— uromycoides Speg. = *Harknessia* uromycoides Speg. III, 320.

Melanella flexuosa Bory = *Vibrio* Rugula Muell. VIII, 1005.
— monadina Bory = *Bacterium* Punctum Ehrb. VIII, 1023.
— Spirillum Bory = *Spirillum* volutans Ehrb. VIII, 1012.

Melanocybe Fr. = *Sphæronæma* Fr. sectio (*S. piriforme* (Pers.) Fr.).

Melanogaster Berkeleyanus Br. = *Rhizopogon* rubescens Tul. VII, 161.
— Broomeianus Berk. = *Melanogaster* variegatus Tul, *var.* VII, 165.
— Cauvinianus Mont. = *Rhizopogon* luteolus Fr. VII, 161.
— Klotzschii Corda = *Melanogaster* ambiguus Tul. VII, 165.

Melanomma aterrima Fuck. = *Zignoella* aterrima Sacc. II, 216.
— Bolleanum Pass. et Thüm. = *Melanopsamma* Bolleana Sacc. I, 577.
— Briardianum Sacc. = *Stuartella* Briardiana Sacc. IX, 816.
— Britzelmayrianum Rehm = *Trematosphæria* Britzelmayriana Sacc. II, 120.
— callispermum Sp. = *Trematosphæria* callisperma Sacc. II, 116.
— Campi-Silii Sacc. = *Zignoella* Campi-Silii Sacc. II, 219.
— conica Fuck. = *Zignoella* conica Sacc. II, 215.
— dubium Sacc. = *Ceratostomella* dubia Sacc. I, 410.
— Fritzii Schröt. = *Trematosphæria* Fritzii Sacc. II, 121.
— hydrelum Rehm = *Trematosphæria* hydrela Sacc. II, 117.
— improvisum Karst. = *Melanopsamma* improvisa Sacc. I, 579.
— Julii H. Fab. = *Melanomma* Pulvis-pyrius Fuck. (Sacc.). II, 98.
— leptosphærioides Penz. (*non Pass.*) = *Melanomma* Penzigii Sacc. et Syd. XIV, 575.
— macrosporum Sacc. = *Zignoella* macrospora Sacc. II, 221.
— megalosporum Sacc. = *Trematosphæria* megalospora Sacc. II, 120.
— mundum Berl. = *Kalmusia* munda Pass. IX, 823.
— papillata Fuck. = *Zignoella* papillata Sacc. II, 219 et IX, 860.
— Passerinianum Berl. = *Trematosphæria* Beccariana Pass. IX, 814.
— plagia Cooke et Mass. = *Gibberidea* plagia Sacc. IX, 820.
— pleiosporum Mont. = *Capronia* pleiospora Sacc. IX, 899.
— pomiforme Fuck. = *Melanopsamma* pomiformis Sacc. I, 575.
— Pulviscula Sacc. = *Zignoella* Pulviscula Sacc. II, 214.
— sulcatum Berl. et Vogl. = *Stuartella* sulcata Sacc. IX, 816.
— vile Fuck. = *Teichospora* vilis Berl. et Vogl. IX, 899.
— Vindelicorum Rehm = *Trematosphæria* Vindelicorum Rehm. II, 122.
— viridis Rehm = *Winteria* viridis Sacc. II, 226.

Melanops aterrima Fuck. = *Botryosphæria* aterrima Sacc. I, 458.
— ferruginea Fuck. = *Botryosphæria* ferruginea Sacc. I, 465.
— quercuum Rehm = *Botryosphæria* quercuum Sacc. I, 456.

Melanops Tulasnei Fuck. = *Botryosphæria* advena Ces. et Not I, 458
Melanopsamma borealis Ell. et Ev. (*non Sacc.*) = *Melanopsamma* Ellisii Sacc. et Syd. XIV, 540.
— ? Diana Speg. = *? Massariella* Diana Sacc. I. 581.
— fallax Sacc. et Br. = *Melanopsamma* salicaria Sacc., *subsp.* IX, 681.
— salicina Rehm = *Amphisphæria* salicina Sacc. II, LIII et IX, 743.
— suecica Rehm = *Amphisphæria* suecica Sacc. II, LIII et IX, 742.
Melanosorus De Not. = *Rhytisma* Fr.
Melanospora aculeata E. C. Hans. = *Sphæroderma* aculeatum Sacc. II, 460.
— brevirostris Fuck. = *? Hypomyces* cervinus Tul. II, 477.
— chrysomella Berk. et Br. = *Bivonella* chrysomella Sacc. IX, 990.
— cirrhata Berk. = *Melanospora* vervecina Fuck. II, 461.
— episphæria Ph. et Pl. = *Sphæroderma* episphærium Sacc. II, 460.
— fimicola E. Hans. = *Sphæroderma* fimicolum Sacc. II, 460.
— plejospora Schröt. = *Scopinella* plejospora Sacc. IX, 953.
Melanotrichum microspermum Corda = *Trichosporium* melanotrichum Sacc. IV, 292.
Melasmia alnea Lév. = *Leptothyrium* alneum Sacc. III, 627.
— Gleditschiæ Ell. et Ev. = *Melasmia* hypophylla Sacc. X, 419.
— ophiospora Lév. = *Melophia* ophiospora Sacc. III, 659.
— Perisporium Pass. = *Leptothyrium* Pseudoplatani Pass. X, 414.
— quercuum Atk. = *? Rhytisma* tostum B. et C. (*stylosp.*). XIV, 994.
Melaspilea Peltigeræ Nyl. = *Celidium* Peltigeræ Karst. VIII, 742.
— proximella Nyl. = *Celidium* proximellum Karst. VIII, 742.
Melidium Arbuscula Otth. = *Thamnidium* Arbuscula Sacc. XIV, 435.
— subterraneum Eschw. = *Thamnidium* elegans Link. VII, 211.
Meliola abjecta Schröt. = *Dimerosporium* abjectum Fuck. I, 51.
— amphitricha Fr., *for.* Callicarpæ Rav. = *Meliola* Cookeana Speg. I, 65.
— Baccharidis Berk. et Rav. = *Dimerosporium* Baccharidis Sacc. I, 53 et II, IV.
— Baccharidis Berk. et Rav. = *Dimerosporium* melioloides Ell. IX, 402.
— balsamicola Peck = *Zukalia?* balsamicola Peck (Sacc.). IX, 432.
— Calendulæ Malb. et Roum. = *Sphærotheca* Calendulæ Malb. et Rg. IX, 366.
— capnodioides Thüm. = *Meliola* amphitricha Fr. I, 63 et IX, 417.
— Citri (*pycn.*) Penz. = *Chætophoma* Citri Sacc. III, 200.
— denticulata Mc.-Alp. = *Meliola* Mac-Alpini Sacc. et Syd. XIV, 471.
— fenestrata E. et Ell. = *? Limacinia* fenestrata Sacc. XIV, 475.
— Fumago Niessl = *Limerosporium* Fumago Sacc. I, 53.
— furcata Berl. et Roum. (*non Lév.*) = *Meliola* Bambusæ Pat. IX, 427.
— heteromeles Cooke et Harkn = *Zukalia* heteromeles C. et Harkn. (Sacc.). XI, 432.
— loganiensis Sacc. et Berl. = *Zukalia* loganiensis Sacc. IX, 431.
— Mac-Owaniana Thüm. = *? Asterina* Mac-Owaniana Kalch. et Cooke. I, 41.
— Mac-Owaniana Thüm. = *Dimerosporium* Mac-Owianum Sacc. I, 53.
— macrocarpa Mont. p. p. = *Meliola* lanosa Pat. IX, 430.
— maculosa Ell. = *Dimerosporium* Ellisii Sacc. I, 54.
— mollis Berk. et Br. = *Dimerosporium* molle Sacc. I, 53
— oligotricha Mont. = *Dimerosporium* oligotrichum Sacc. I, 54.
— Palmæ Schw. = *Capnodium* fibrosum Berk. I, 80.

Meliola Palmarum Kunze et Fr. = *Asterina* Palmarum Gaill. XI, 256.
— penicillata Speg. = *Podosporium* Penicillium Speg. X, 699.
— Penzigi Sacc. = ? *Limacinia* Penzigi Sacc. XIV, 474.
— Penzigi (*pycn.*) Penz. = *Chætophoma* Penzigi Sacc. III, 200.
— Psilostomatis Thüm. = *Dimerosporium* Psilostomatis Sacc. I, 54.
— Tetraceræ Müll. et Thüm = ? *Limacinia* Tetraceræ Sacc. XIV, 474.
Meliolopsis heteromeles Cooke et Harkn. = *Meliola* heteromeles Berl. et Vogl. Add. 20.
Meliothecium Musæ Kunze = *Meliola* Musæ Mont. I, 64.
Melogramma Aceris C. et E. = *Hypoxylon ?* Aceris Sacc. I, 373.
— ambiguum Berk. = *Botryosphæria* ambigua Sacc. I, 459.
— arundinaceum Niessl = *Leptosphæria* arundinacea Sacc. II, 62.
— asperum Ces. et Not. = *Melogramma* spiniferum Not. II, 141.
— Bulliardii Tul. = *Melogramma* vagans Not. II, 144.
— Calycanthi Berk. = *Botryosphæria* Calycanthi Sacc. I, 464.
— Cinnamomi Ces. = *Valsaria* Cinnamomi Sacc. I, 748.
— crocosarca Berk. et Br. = *Thyridaria* crocosarca Cooke XI, 331.
— dichænoides B et C. = *Diaporthe* dichænoides Sacc. I, 606.
— Eucalypti Kalch. et Cooke = *Valsaria* Eucalypti Sacc. I, 746.
— ferrugineum Ces. et Not. = *Sillia* ferruginea Karst. II, 361.
— Ficus Cooke = *Botryosphæria* Ficus Sacc. II, XXXIV et IX, 606.
— gastrinum Tul. = *Anthostoma* gastrinum Sacc. I, 303 et IX, 523.
— grandinea Berk. = *Valsaria* grandinea Berl. et Vogl. IX, 758.
— graphideum Berk. et R. = *Botryosphæria* graphidea Sacc. I, 463.
— Hibisci Berk. = *Botryosphæria* Hibisci Sacc. I, 461.
— homaleum Fr. = *Cucurbitaria* homalea Sacc. II, 314.
— Hookeri Cooke = *Valsaria* Hookeri Berl. et Vogl. IX, 756.
— horizontalis Berk. et C. = *Botryosphæria* horizontalis Sacc. I, 463.
— insidens Schw. = *Anthostoma* insidens Berl. et Vogl. IX, 520.
— insidens Berk. (*non Schw.*) = *Valsaria* grandinea Berl. et Vogl. IX, 758.
— Liriodendri Cooke = *Botryosphæria* Liriodendri Sacc. I, 465.
— Meliæ Berk. = *Botryosphæria* Meliæ Sacc. I, 461.
— Phoradendri Berk. et Curt. = *Valsaria* Phoradendri Berl. et Vogl. IX, 757.
— rhizogenum Berk. = *Botryosphæria* rhizogena Sacc. I, 462.
— rubricosum Plowr. = *Valsaria* cincta Sacc. I, 742.
— rubro-notatum Berk. et Br. = *Thiridaria* rubro-notata Sacc. II, 141.
— Spraguei B. et C. = *Thyridium* Spraguei Sacc. II, 325.
— subaquilum B. et C. = *Diaporthe* subaquila Sacc. I, 611.
— superficialis P. et C. = *Fenestella* superficialis Sacc. II, 331.
— Van Vleckii Berk. = *Botryosphæria* Van Vleckii Sacc. I, 465.
— Wisteriæ Cooke = *Botryosphæria* Wistariæ Sacc. I, 459.
Melophia phyllachoroidea Cooke (*non Speg.*) = *Melophia* Victoriæ Sacc. X, 428.
Melosira minutula Breb. = *Spirillum* ferrugineum De Toni. VIII, 1007.
Memnonium effusum Corda = *Trichosporium* effusum Sacc. IV, 294.
— palmicolum Cooke = *Trichosporium* palmicolum Sacc. IV, 293.
— schœnophilum Dur. et Mont. = *Trichosporium* schœnophilum Sacc. IV, 294.
— sphærospermum Fuck. = *Trichosporium* sphærospermum Sacc. IV, 294.
Menispora alba Preuss = *Dactylella* alba Sacc. IV, 194.

Menispora aurea Corda = *Cylindrocephalum* aureum Bon. IV, 63.
— ciliata Preuss = *Menispora* Preussii Fuck. IV, 327.
— cylindrosperma Corda = *Cylindrotrichum* inflatum Bon. IV, 88.
— ellipsospora Preuss = *Dactylella* ellipsospora Sacc. IV, 194.
— Freseniana Sacc. = *Menispora* Libertiana Sacc. et Roum., *var.* IV, 327.
— hyalina Cooke et Harkn. = *Cylindrocephalum* hyalinum Sacc. IV, 63.
— obtusata Preuss = *Menispora* Preussii Fuck. IV, 327.
— obtusa Sacc. et Berl. = *Menispora* Libertiana Sacc. et Roum. IV, 327.
— oligosperma Corda = *Cylindrotrichum* oligospermum Bon. IV, 88.
— penicillata Harz = *Fusarium* penicillatum Sacc. IV, 710.
— piriformis Preuss = *Dactylella* piriformis Sacc. IV, 194.
— tortuosa Fres. = *Menispora* Libertiana Sacc. et Roum, *var.* IV, 327.
— trichostyla Corda = *Chloridium* trichostylum Sacc. IV, 321.
— variegata Preuss = *Menispora* Preussii Fuck. IV, 327.

Merisma angustatum Lév. = *Pterula* angustata Lév. VI, 742.
— angustatum Lév. = ? *Thelephora* angustata Fr. VI, 533.
— capillare Lév. = *Pterula* capillaris Lév. VI, 742.
— crispum Ehrb. = *Sparassis* laminosa Fr. VI, 691.
— cristatum Pers. = *Thelephora* cristata Fr. VI, 539.
— cristatum, β. Alb. et Schw. = *Thelephora* spiculosa Fr. VI, 539.
— fastidiosum Pers. = *Thelephora* fastidiosa Fr. VI, 540.
— fimbriatum Schw. = *Thelephora* fimbriata Fr. VI, 542.
— flabellare Pers. = *Thelephora* caryophyllea Pers., *for.* VI, 528.
— fœtidum Pers. = *Thelephora* palmata Fr. VI, 529.
— nigripes Schw. = *Xylaria* flabelliformis B. et C. I, 336.
— palmatum Pers. = *Thelephora* palmata Fr. VI, 529.
— pungens Lév. = *Pterula* pungens Lév. VI, 741.
— Schweinitzii Lév. = *Pterula* merismatoides Schw. VI, 742.
— sebaceum Pers. = *Thelephora* sebacea Pers. VI, 540.
— ? spathulatum Schw. = *Sparassis* spathulata Fr. VI, 691.
— strigosum Pers. = *Thelephora* intybacea Pers. VI, 536.
— tenax Lév. = *Pterula* tenax Lév. VI, 742.
— tuberosum Grev. = *Thelephora* tuberosa Fr. VI, 528.

Merismopedia aurantiaca Magg. = *Pediococcus* Maggioræ Trev. VIII, 1051.
— Goodsiri Husem. = *Sarcina* ventriculi Goodsir. VIII, 1044.
— hyalina Kuetz. = *Lampropedia* hyalina Schröt. VIII, 1048.
— ochracea Mettenh. = *Lampropedia* ochracea Trev. VIII, 1049.
— urinæ Rabh. = *Sarcina* urinæ Welcker. VIII, 1045.
— ventriculi Robin = *Sarcina* ventriculi Goodsir. VIII, 1044.
— violacea Kuetz. = *Lampropedia* violacea De Toni et Trev. VIII, 1048.

Merismopedium Reitenbachii Casp = *Lampropedia* Reitenbachii De Toni et Trev. VIII, 1048.

Merizomyria aponina, *var.* fasciculata Kuetz. = *Sphærotilus* thermalis Kuetz. VIII, 926.

Merosporium minutum Corda = *Strumella* minuta Sacc. IX, 743.
— velutinum Ces. = *Chætostroma* velutinum Sacc. IV, 750.

Merulius affinis Jungh. = ? *Laschia* velutina Lév. VI, 407.
— aurantiacus Pers. = *Cantharellus* aurantiacus Fr. V, 483.
— alveolarius DC. = *Favolus* europæus Fr. VI, 392.
— canaliculatus Pers. = *Nyctalis* canaliculata Pers. V, 500.

Merulius candicans Pers. = ? *Cantharellus* muscigenus Fr. V, 495.
— Cantharellus Pers. = *Craterellus* cornucopioides Pers. VI, 515.
— Cantharellus Scop. = *Cantharellus* cibarius Fr. V, 482.
— carneus Pers. = *Craterellus* clavatus Fr., *for.* VI, 519.
— cinereus Pers. = *Cantharellus* cinereus Fr. V, 490.
— cinereus leucophæus Pers. = *Cantharellus* leucophæus Nouel. V, 490
— clavatus, β. carneus Pers. = *Craterellus* clavatus Fr., *for.* VI, 519.
— crispus Pers. = *Trogia* crispa Fr. V, 636.
— crispus Turpin = *Paxillus* panuoides Fr. V, 989.
— Crucibulum Fr. = *Cantharellus* Crucibulum Fr. V, 498.
— cucullatus Jungh. = *Guepinia* cucullata Fr. VI, 810.
— Cupressi Schw. = *Cyphella* Cupressi Fr. VI, 674.
— cupularis Wahlb. = *Arrhenia* cupularis Fr. V, 499.
— derminus Korth = *Pleurotus* derminus Lév. V, 372.
— destruens Pers. = *Merulius* lacrymans Fr. VI, 419.
— elegans Pers. = *Cantharellus* cupulatus Fr. V, 491.
— fagineus Schrad. = *Trogia* crispa Fr. V, 636.
— favosus Willd. = *Laschia* delicata Fr. VI, 407.
— ferrugineus, γ. Alb. et Schw. = *Craterellus* sinuosus Fr. VI, 517.
— fugax Rav. (*non Fr.*) = *Merulius* ambiguus Berk. VI, 416.
— fulvus Lasch = *Phlebia* merismoides Fr. VI, 497.
— fuscus Wither. = *Omphalia* umbellifera Fr., *subsp.* myochroa. V, 322.
— galeatus Schum. = *Cyphella* galeata Fr. VI, 682.
— helvelloides Sow. = *Hypomyces* lateritius Tul. II, 468.
— hispidus Scop. = *Cantharellus* tubæformis Fr. V, 489.
— infundibuliformis Cooke et Mass. = *Campbellia* infundibuliformis Cooke et Mass. V, 41.
— infundibuliformis Scop. = *Cantharellus* infundibuliformis Fr. V, 490.
— interplicatus, *var.* Lasch = *Merulius* fugax Fr. VI, 416.
— lacrymans, *var.* pulverulenta Fr. = *Coniophora* membranacea DC. VI, 649.
— lamellosus, B. Sow. = *Paxillus* panuoides Fr. V, 989.
— lobatus Pers. = *Cantharellus* lobatus Fr. V, 497.
— lubricus Schum. = *Leotia* lubrica Pers., *var.* β. VIII, 609.
— lutescens Fl. Dan. = *Cantharellus* infundibuliformis Fr. V, 490.
— lutescens Multor. (*non Pers.*) = *Cantharellus* lutescens Fr. V, 490.
— lutescens Pers. = *Craterellus* lutescens Fr. V, 515.
— luteus Secr. = *Cyphella* lacera Fr. VI, 675.
— lycoperdoides DC. = *Nyctalis* asterophora Fr. V, 501.
— muscigenus Pers. = *Cantharellus* muscigenus Fr. V, 495.
— Muscorum Somm. = *Cyphella* galeata Fr. VI, 682.
— Ottonis Spreng. = ? *Craterellus* violaceus Fr. VI, 517.
— paucirugus Duby = *Merulius* porinoides Fr. VI, 417.
— pezizoides Pers. = *Cantharellus* Crucibulum Fr. V, 498.
— purpureus Pers. = ? *Craterellus* violaceus Fr. VI, 517.
— radiatus Holmsk. = *Thelephora* radiata Fr. VI, 527.
— roseus Schw. = *Craterellus* roseus Schw. VI, 519.
— serotinus Pers. = *Cantharellus* muscigenus Fr. V, 495.
— serpens Rav. = *Merulius* Ravenelii Berk. VI, 417.
— serpens Somm. = *Merulius* niveus Fr. VI, 414.

Merulius spathularius Schw. = *Guepinia* spathularia Fr. VI, 807.
— spongiosus Fr. = *Merulius* tremellosus Schrad., *subsp.* VI, 412.
— torulosus Pers. = *Xerotus* romanus Fr. V, 632.
— tubæformis Pers. = *Cantharellus* infundibuliformis Fr. V, 490.
— turfosus Pers. = *Omphalia* umbellifera Fr. V, 321.
— vastator Fr. (*non Tode*) = *Merulius* aureus Fr. VI, 415.
— vastator Tode = *Merulius* lacrymans Fr. VI, 419.
— villosus Pers. = *Cantharellus* tubæformis Fr. V, 489.
— violaceus Pers. = *Craterellus* clavatus Fr., *for.* VI, 519.
— xanthopus Pers. = *Craterellus* lutescens Fr. VI, 515.
Mesenterica argentea Pers. = *Hypha* argentea Pers. XIV, 1193.
Mesobotrys brachyclada Sacc. = *Mesobotrys* fusca Sacc., *var.* IV, 324.
Metallacter Bacillus Perty = *Bacillus* subtilis Cohn. VIII, 964.
— gigas Trev. = *Bacillus* gigas Trev. VIII, 945.
Metarrhizium Chrysorrheæ Giard = *Chromostylium* Chrysorrheæ Giard. IX, 357.
— Leptophyei Giard = *Polyrrhizium* Leptophyæ Giard. IX, 356.
Metasphæria cetraricola Sacc. = *Sphærulina* cetraricola Karst. IX, 849.
— Lichenis-sordidi Sacc. = *Celidium* varians Arn., *var.* II, 184 et X, 76.
— pampinea Pass. (*non Sacc.*) = *Metasphæria* ampelogena Sacc. et Syd. XIV, 585.
— rubida Cooke (*non Ell. et Ev.*) = *Metasphæria* Bloxami Sacc. et Syd. XIV, 585.
— trichostoma Sacc. = *Pyrenophora* trichostomella Sacc. II, 283.
— viridarii Sacc. = *Metasphæria* papulosa (*non papulata*) Sacc., *subsp.* IX, 838.
Miainomyces fungicolus Corda = *Sporotrichum* fungicolum Sacc. IV, 106.
Microbotryum antherarum Lév. = *Ustilago* violacea Fuck. VII, 474.
— Montagnei Lév. = *Anthracoidea* Caricis Bref. XIV, 420.
— receptaculorum Lév. = *Ustilago* Tragopogi Schröt. VII, 477.
— Rudolphii Lév. = *Sorosporium* Saponariæ Rud. VII, 511.
Microcarpon Schrad. = *Myxomyc.* genus non satis definitum.
Micrococcus agilis Ali-Coh. = *Neisseria* agilis Trev. VIII, 1072.
— albicans amplus Flueg. = *Neisseria* albicans Trev. VIII, 1068.
— albus G. et P. Frankl. = *Neisseria* alba Trev. VIII, 1070.
— albus urinæ Doyen = *Micrococcus* urinalbus Trev. VIII, 1076.
— albus I, Maggio. = *Micrococcus* commutatus Trev. VIII, 1079.
— albus II, Maggio. = *Micrococcus* opalescens Trev. VIII, 1078.
— amylivorus Burr. = *Bacillus* amylivorus Trev. VIII, 984.
— ascoformans Johne = *Bollingera* equi Trev. VIII, 1039.
— aurantiacus Cohn = *Pediococcus* aurantiacus Trev. VIII, 1051.
— aureus Flueg. (*non Maggio.*) = *Neisseria* rosea Trev. VIII, 1072.
— Biskræ Heydenr. = *Staphylococcus* Briskræ Trev. VIII, 1073.
— Bombycis Cohn = *Streptococcus* Bombycis Zopf. VIII, 1060.
— botryogenes Rabe = *Bollingera* equi Trev. VIII, 1039.
— bovinus Trev. = *Streptococcus* bovinus Trev. VIII, 1058.
— butyricus Fitz = *Streptococcus* butyricus Trev. VIII, 1064.
— candicans G. et P. Frankl. = *Neisseria* Franklandiorum Trev. VIII, 1071.
— capriformis Edignt. = *Klebsiella* capriformis Trev. VIII, 1031.
— carnicolor G. et P. Frankl. = *Neisseria* carnicolor Trev. VIII, 1071.
— cereus albus Passet = *Staphylococcus* cereus Trev. VIII, 1074.

Micrococcus cereus flavus Schröt. = *Staphylococcus* Passetii Trev. VIII, 1074.
— chryseus G. et P. Frankl. = *Neisseria* chrysea Trev. VIII, 1071.
— cinnabareus Flueg. = *Streptococcus* cinnabareus Trev. VIII, 1067.
— citreus conglomeratus Flueg. = *Neisseria* citrea Trev. VIII, 1069.
— citreus II, Maggio. = *Micrococcus* simulans Trev. VIII, 1079.
— conglomeratus Weischs. = *Neisseria* conglomerata Trev. VIII, 1068.
— coronatus Flueg. = *Streptococcus* coronatus Trev. VIII. 1065.
— decalvans Schröt. = *Bacterium* decalvans Thin. VIII, 1025.
— decipiens Trev. = *Neisseria* decipiens Trev. VIII, 1071.
— diphthericus Cohn = *Streptococcus* articulorum Flueg. VIII, 1056.
— endocarditicus Klebs = *Streptococcus* endocarditicus Fr. VIII, 1057.
— Erysipelatis Fehleis. = *Streptococcus* Erysipelatis Zopf. VIII, 1054.
— fermenti Trev. = *Streptococcus* fermenti Trev. VIII, 1062.
— flavus desidens Flueg. = *Streptococcus* desidens Trev. VIII, 1065.
— flavus-liquefaciens Flueg. = *Micrococcus* flavus Trev. VIII, 1084.
— flavus-tardigradus Flueg. = *Micrococcus* tardigradus Trev. VIII, 1084.
— Franklandiorum Trev. = *Neisseria* Franklandiorum Trev. VIII, 1071.
— fulvus Cohn = *Staphylococcus* fulvus Trev. VIII, 1075.
— Gonococcus Neiss. = *Neisseria* gonorrheæ Trev. VIII, 1068.
— Gonorrheæ Flueg. = *Neisseria* gonorrheæ Trev. VIII, 1068.
— griseus Wint. = *Bacterium* griseum Warm. VIII, 1024.
— indicus R. Koch = *Bacillus* indicus Trev. VIII, 959.
— insectorum Burr. = *Streptococcus* insectorum Trev. VIII, 1061.
— lacteus-faviformis Flueg. = *Neisseria* lactea Trev. VIII, 1068.
— lucens V. Tiegh. = *Streptococcus* phosporeus Trev. VIII, 1064.
— Lyssæ Trev. = *Neisseria* Lyssæ Trev. VIII, 1070.
— Manfredii Trev. = *Streptococcus* Manfredii Trev. VIII, 1056.
— morbillosus Trev. = *Streptococcus* morbillosus Trev. VIII, 1055.
— ochroleucus Prove = *Streptococcus* ochroleucus Trev. VIII, 1063.
— oblongus Boutr. = *Bacterium* oblongum Trev. VIII, 1021.
— petechialis Trev. = *Neisseria* petechialis Trev. VIII, 1070.
— Pfluegeri Ludw. = *Streptococcus* phosporeus Trev. VIII, 1064.
— phosphoreus Cohn = *Streptococcus* phosporeus Trev VIII, 1064.
— progrediens Schröt. = *Micrococcus* hæmatosaprus Trev. VIII, 1081.
— pyemiæ cuniculi Schröt. = *Micrococcus* petilus Trev. VIII, 1080.
— pyocyaneus Gess. = *Bacillus* pyocyaneus Zopf. VIII, 961.
— pyogenes Rosenb. = *Streptococcus* pyogenes Zopf. VIII, 1062.
— pyogenes-tenuis Rosenb. = *Micrococcus* Rosenbachii Trev. VIII, 1081.
— rabidus Garbini = *Neisseria* Lyssæ Trev. VIII, 1070.
— radiatus Flueg. = *Streptococcus* radiatus Trev. VIII, 1066.
— rosaceus G. et P. Frankl. = *Neisseria* rosacea Trev. VIII, 1072.
— roseus Flueg. = *Neisseria* rosea Trev. VIII, 1072.
— scarlatinosus Trev. = *Perroncitoa* scarlatinosa Trev. VIII, 1054.
— septicus Cohn = *Streptococcus* pyogenes Zopf. VIII, 1062.
— subflavus Flueg. = *Neisseria* subflava Trev. VIII, 1070.
— subterraneus Hansg. = *Staphylococcus* subterraneus Trev. VIII, 1075.
— tetragenus Gaffky. = *Gaffkya* tetragena Trev. VIII. 1043.
tetragenus mobilis . . . . Mendoza = *Gaffkya* Mendozæ Trev. VIII, 1043.
— toxicatus Burr. = *Streptococcus* toxicatus Trev. VIII, 1065.
— ulceris-mollis De Luca = *Streptococcus* Lucæ Trev. VIII, 1057.

Micrococcus ureæ Cohn = *Streptococcus* ureæ Trev. VIII, 1063.
— ureæ liquefaciens Flueg. = *Streptococcus* aëthebius Trev. VIII, 1063.
— urinæ albus-olearius Doyen = *Micrococcus* Doyeni Trev. VIII, 1076.
— urinæ flavus-olearius Doyen = *Micrococcus* olearius Trev. VIII, 1077.
— urinæ major Doyen = *Micrococcus* major Trev. VIII, 1055.
— vaccinæ Cohn = ? *Streptococcus* variolæ Trev. VIII, 1055.
— variolæ Cohn = *Streptococcus* variolæ Trev. VIII, 1066.
— variolæ-ovinæ Plaut = *Streptococcus* variolæ-ovinæ Trev. VIII, 1058.
— viniperda Schröt. = *Streptococcus* fermenti Trev. VIII, 1062.
— violaceus Cohn = *Streptococcus* violaceus Trev. VIII, 1067.
— viscosus Flueg. = *Streptococcus* fermenti Trev. VIII, 1062.
Microcrator Endl. = *Urnula* Fr.
Microglossum atro-virens Gill. = *Mitrula* viridis Karst. VIII, 38.
Microhaloa rosea Kuetz. = *Lamprocystis* roseo-persicina Schröt. VIII, 1038.
Micromphale Nees = *Omphalia* Fr. pars.
Micropeltis conferta Cooke = *Vizella* conferta Sacc. II, 662.
— depauperata Sacc. et Berl. = *Micropeltis* applanata Mont.. *subsp.* IX, 1069.
— erumpens B. et C. = *Pemphidium* erumpens Sacc. II, 670.
— gomphispora Berk. et Br. = *Microthyrium* gomphisporum Sacc. II, 665.
— granulata B. et Br. = *Myiocopron* granulatum Sacc. II, 659.
— ophiospora Pat. = *Scolecopeltis* ophiospora Sacc. IX, 1072.
— orbicularis Cooke = *Myiocopron* orbiculare Sacc. II, 661.
— punctiformis B. et C. = *Microthyrium* punctiforme Sacc., II, 665.
Micropera Cerasi Sacc. = *Micropera* Drupacearum Lév. III, 605.
— Drupacearum (*in Sorbo*) Lév. = *Micropera* Sorbi Sacc. III, 605.
— minutula Sacc. = *Myxosporium* minutulum Sacc. III, 726.
— Sorbi Thüm. = *Dothichiza* Sorbi Lib. III, 671.
— truncata Bon. = *Glœosporium* truncatum Sacc. III, 708.
Micropeziza fuscidula Rehm = *Mollisia* tyrolensis Sacc. VIII, 333.
— Iridis Rehm = *Mollisia* Iridis Sacc. III, 331.
— Poæ Fuck. = *Mollisia* Poæ Sacc. VIII, 343.
— Punctum Rehm = *Niptera* Punctum Sacc. VIII, 485.
— rufula Sacc. = *Mollisia* rufula Sacc. VIII, 343.
— scirpicola Fuck. = *Mollisia* scirpicola Sacc. VIII, 348.
— subvelata Rehm = *Stegia* subvelata Rehm. VIII, 734.
— subvelata Wint. = *Stegia* subvelata Rehm, *var.* VIII, 734.
— Trollii Wettst. = *Mollisia* Trollii Sacc. VIII, 328.
Microporus Perula Palis = *Polystictus* Perula Fr. VI, 214.
Microsphæra comata Lév. = *Microsphæra* Evonymi Sacc. I, 11.
— densissima Ell. et Mart. (*non Schw.*) = *Microsphæra* calocladophora Atk. XI, 253.
— elevata Burrill. = *Sp.* addita n. 26. I, 760 et IX, 369.
— fulvofulcra Cooke = ? *Podosphæra* minor Howe. I, 759 et IX, 364.
— holosericea Lév. = *Microsphæra* Astragali Trev. I, 12.
— Mougeotii Lév. = *Microsphæra* Lycii Sacc. et Roum. I, 10.
— sparsa Howe = *Microsphæra* Viburni Howe. (Sacc.). I, 759 et IX, 369
Microspira Comma Schröt. = *Pacinia* choleræ-asiaticæ Trev. VIII, 1018.
— Finkleri Schröt = *Pacinia* Finkleri Trev. VIII, 1018.
Microsporon Audouini Gruby = *Sporotrichum* Audouini Gruby. IV, 101.

Microsporon Furfur Rob. = *Sporotrichum* Furfur Rob. IV, 100.
— mentagrophytes Rob. = *Sporotrichum* mentagrophytes Rob. IV, 100.
— minutissimum Burgh. et Bär. = *Sporotrichum* minutissimum Burgh. et Bär. IV, 101.
— septicum Klebs = *Streptococcus* pyogenes Zopf. VIII, 1062.
Microsporum muris Gluge et d'Udek. = *Sporotrichum* muris Sacc. X, 533.
Microstoma hiemale Milde = *Sarcoscypha* protracta Fr. VIII, 155.
— vulgare Auersw. = *Diatrypella* decorata Nits. I, 203.
Microstroma brachysporium Peck = *Microstroma* Juglandis Sacc., *var.* IV, 9.
— leucosporum Niessl = *Microstroma* Juglandis Sacc IV, 9.
— pallidum Niessl = *Microstroma* Juglandis Sacc. IV, 9.
— quercinum Niessl = *Microstroma* album Sacc. IV, 9.
Microthecium fallax Preuss = *Sphæropsis* fallax Sacc. III, 301.
— Zobelii Corda = *Melanospora* Zobelii Fuck. II, 463.
Microthelia calcaricola Mudd = *Tichothecium* calcaricolum Arn. IX, 725.
— donacina Niessl = *Didymosphæria* donacina Sacc. I, 715.
— propinqua Körb. = *Tichothecium* gemmiferum Körb. IX, 725.
— ventosicola Mudd = *Tichothecium* pygmæum Körb., *var.* IX, 726.
— vermicularia Linds. = *Tichothecium* Vermiculariæ Jacz. XIV, 551.
Microthyrium asterinoides Pat. = *Seynesia* asterinoides Sacc. IX, 1064.
— baccarum Rehm = *Myiocopron* baccarum Sacc. II, 661.
— cubense B. et C. = *Myiocopron* cubense Sacc. II, 661
— grande Niessl = *Seynesia* grandis Wint. IX, 1064.
— ilicinum Not. = *Myiocopron* ilicinum Sacc. II, 660.
— licatense Pass. et Beltr. = *Myiocopron* licatense Sacc. II, 661.
— Oleandri Pass. = *Myiocopron* Oleandri Sacc. II, 659.
— Pinastri Fuck. = *Micropeltis* Pinastri Karst. IX, 1069.
— Smilacis Not. = *Myiocopron* Smilacis Sacc. II, 660.
— Sprucei Cooke = *Micropeltis* Sprucei Sacc. XI, 382.
— Vaccinii Not. = *Myiocopron* Vaccinii Sacc. II, 660.
Microxyphium Footii Harw. = *Capnodium* Footii Berk. et Desm. I, 80.
Microzyma Bombicis Béch. = *Streptococcus* Bombycis Zopf. VIII, 1060.
Milleporus Batsch = *Polypori* v. *Polysticti* sectio = *Microporus* Palis.
Milleria herbatica Peck = *Testicularia* Cyperi Klotz. VII, 150.
Mirmæcium? insidens Sacc. = *Anthostoma* insidens Berl. et Vogl. IX, 520.
Mison Adans. = *Polystictus* Fr.
Mitremyces indicus Spreng. = *Podaxon* pistillaris Fr. VII, 59.
Mitrophora caroliniana Lév. = *Gyromitra* caroliniana Fr. VIII, 15.
— Gigas Lév. = *Gyromitra* Gigas Cooke. VIII, 15.
Mitrula Abietis Fr. = *Mitrula* cucullata Fr. VIII, 33.
— crispata Fr. = *Spragueola* americana Mass. XIV, 742.
— Heyderi Pers. = *Mitrula* cucullata Fr. VIII, 33.
— nigripes Quél. = *Spathularia* nigripes Sacc. VIII, 49.
— paludosa Fr. = *Mitrula* phalloides Chev. VIII, 33.
— spathulata Fr. = *Spathularia* clavata Sacc. VIII, 48.
Mollisia aberrans Rehm = *Nævia* pusilla Rehm. VIII, 662.
— albula Phill. = *Pezizella* albula Sacc. VIII, 282.
— Alicularíæ Oud. = *Belonidium?* Alicularíæ Sacc. VIII, 502.
— Alismatis Phill. et Trail = *Pseudopeziza* Alismatis Sacc. VIII, 728.
— Arctii Phill. = *Belonium* Arctii Sacc. VIII, 495.

Mollisia atrata Karst. = *Pyrenopeziza* atrata Fuck. VIII, 354.
— aureliella Karst. = *Tapesia* aureliella Karst. VIII, 373.
— Bullii Phill. = *Pseudohelotium* Bullii Sacc. VIII, 292.
— cæsiella Bres. = *Pirottæa* Bresadolæ Sacc. VIII, 387.
— Cerastiorum Phill. = *Pseudopeziza* Cerastiorum Fuck. VIII, 725.
— Chailletii Gill. = *Pyrenopeziza* Chailletii Fuck. VIII, 356.
— chilensis Nyl. = *Mollisia* discolor Phill., *subsp.* VIII, 334.
— citrinella Quél. = *Humaria* citrinella Quél. VIII, 127.
— Dehnii, *var.* fuscidula Sacc. = *Mollisia* fuscidula Sacc. VIII, 324.
— diaphanula Cooke = *Pezizella* diaphanula Sacc. VIII, 279.
— digitalina Phill. = *Pyrenopeziza* digitalina Sacc. VIII, 358.
— dilutella Gill. et Phill. = *Pezizella* dilutella Fuck. VIII, 277.
— Ebuli Karst. = *Pyrenopeziza* Ebuli Sacc. VIII, 360.
— echinicola Sacc. = *Mollisia* melaleuca Sacc., *subsp.* VIII, 338.
— elaphines Berk. et Br. = *Pseudohelotium* elaphines Sacc. VIII, 301.
— elaphines Quel. (*non Berk. et Br.*) = *Pseudohelotium* elaphoides Sacc. VIII, 300.
— emergens Phill. et Harkn. = *Pyrenopeziza* emergens Sacc. VIII, 366.
— epithallina Ph. et Plowr. = *Pezizella* epithallina Sacc. VIII, 282.
— Ericæ Roll. = *Erinella* Ericæ Sacc. XI, 419.
— erythrostigma Rehm. = *Helotiella* erythrostigma Sacc. VIII, 476.
— evilescens Karst. = *Tapesia* evilescens Karst. VIII, 377.
— Fairmani E. et E. = *Pseudohelotium* Fairmani Sacc. VIII, 302.
— Filicum Phill. = *Pezizella* Filicum Sacc. VIII, 281.
— fœcunda Phill. = *Pyrenopeziza* fœcunda Sacc. VIII, 369.
— foliicola Karst. = *Pyrenopeziza* foliicola Sacc. VIII, 365.
— fusca Karst. = *Tapesia* fusca Fuck. VIII, 374.
— fuscidula Rehm (*non Sacc.*) = *Mollisia* Rehmii Sacc. VIII, 329.
— Galii-veri Karst. = *Pyrenopeziza* Galii-veri Sacc. VIII, 356.
— gelatinosa Ell. et Mart. = *Orbilia* gelatinosa Sacc. VIII, 624.
— Gentianæ Pat. = *Pyrenopeziza* Gentianæ Fuck. VIII, 356.
— glagosa Ell. et C. = *Pezizella* glagosa Sacc. VIII, 276.
— globulosa Quél. = *Barlœa* globulosa Quél. VIII, 115.
— graminis Karst. (*non Desm.*) = *Pyrenopeziza* Karstenii Sacc. VIII, 367.
— Grevillei Phill. = *Trichopeziza* Grevillei Sacc. VIII, 407.
— hydnicola Phill. = *Pseudohelotium* hydnicolum Sacc. VIII, 304.
— hypnina Quél. = *Barlœa* hypnina Quél. VIII, 115.
— hypogæa Bres. = *Niptera* hypogæa Sacc. VIII, 483.
— ilicincola Phill. = *Pseudohelotium* ilicincolum Sacc. VIII, 304.
— incarnatina Quél. = *Pseudohelotium* incarnatinum Sacc. VIII, 302.
— incrustata Ell. = *Pseudohelotium* incrustatum Sacc. VIII, 301.
— jugosa Phill. et Plowr. = *Pyrenopeziza* jugosa Sacc. VIII, 355.
— juncina Pass. (*non Rehm*) = *Mollisia* Passerinii Sacc. X, 16.
— juncinella Karst. = *Mollisia* junciseda Karst., *subsp.* VIII, 347.
— kolaensis Karst. = *Pyrenopeziza* kolaensis Sacc. VIII, 370.
— leucostoma Karst. = *Niptera* leucostoma Sacc. VIII, 483.
— ligni Karst. = *Pyrenopeziza* ligni Sacc. VIII, 366.
— lignicola Phill. = *Pyrenopeziza* lignicola Sacc. VIII, 366.
— Mali Phill. = *Pseudohelotium* Mali Sacc. VIII, 301.
— maura Phill. = *Lecanidion* maurum Sacc. VIII, 797.

Mollisia melatephra Sacc. (*non auct.*) = *Mollisia* juncina Rehm. VIII, 346.
— melatephroides Rehm = *Niptera* melatephroides Sacc. VIII, 485.
— millepunctata Sacc. = *Pseudohelotium* millepunctatum Sacc. VIII, 284.
— Myricariæ Bres. = *Pyrenopeziza* Tamaricis Sacc. VIII, 362.
— nervisequia Phill. = *Pyrenopeziza* nervisequia Sacc. VIII, 364.
— nigrella Pat. = *Pyrenopeziza* Delavayana Sacc. VIII, 363.
— nigritella Phill. et Harkn. = *Pyrenopeziza* nigritella Sacc. VIII, 357.
— opalina Quél. = *Pseudohelotium* opalinum Sacc. VIII, 292.
— obtrita Quél. = *Pyrenopeziza* obtrita Sacc. X, 17.
— phæa Rehm = *Niptera* phæa Sacc. VIII, 484.
— phymatodes Phill. = *Pezizella* phymatodes Sacc. VIII, 285.
— Piceæ Quél. = *Cenangella* Piceæ Sacc. VIII, 588.
— pulchella Quél. = *Pseudohelotium* pulchellum Sacc. VIII, 297.
— pulviscula Cooke = *Pezizella* pulviscula Sacc. VIII, 278.
— Ranunculi Phill. = *Fabræa* litigiosa Sacc. VIII, 735.
— retrusa Phill. = *Orbilia* retrusa Sacc. VIII, 630.
— Rhinanthi Karst. = *Pyrenopeziza* Rhinanthi Sacc. VIII, 358.
— rimicola Karst. = *Pyrenopeziza* rimicola Sacc. VIII, 361.
— Rosæ Karst. = *Tapesia* Rosæ Fuck. VIII, 374.
— Rubi Pat. = *Pyrenopeziza* Rubi Rehm. VIII, 361.
— rubicola Pat. = *Gorgoniceps* rubicola Sacc. XI, 419.
— Saliceti Rehm = *Niptera* Saliceti Sacc. VIII, 481.
— subconica Rehm = *Pyrenopeziza* subconica Sacc. VIII, 369.
— succinea Quél. = *Pseudohelotium* succineum Sacc. VIII, 299.
— Tamaricis Bres. = *Pyrenopeziza* Tamaricis Sacc. VIII, 362.
— tetrica Quél. = *Humaria* tetrica Quél. VIII, 149.
— thallophila Karst. = *Pyrenopeziza* thallophila Sacc. VIII, 370.
— translucens Gill. = *Pezizella* translucens Sacc. VIII, 287.
— Trollii Wettst. = *Nævia* rubella Rehm. VIII, 661.
— Typhæ Phill. = *Mollisia* Typhæ Sacc. VIII, 345.
— ulcerata Phill. = *Orbilia* ulcerata Sacc. VIII, 630.
— uliginosa Oud. = *Helotium* uliginosum Fr. VIII, 232.
— viridis Quél. = *Barlœa* viridis Quél. VIII, 115.
— Vossii Rehm = *Niptera* Vossii Voss. VIII, 481.

Monadopsis vampyrelloides Klein = *Vampyrella* Kleinii Dang. VII, 457.

Monas Amyli Cienk. = *Protomonas* Amyli Haeck. VII, 461.
— Crepusculum Ehrb. = *Micrococcus* Crepusculum Cohn. VIII, 1082.
— Okenii Ehrb. = *bacterium* Okenii Trev. VIII, 1027.
— Punctum O. Muell. = *Bacterium* Punctum Ehrb. VIII, 1023.
— termo O. Muell. = (*non Ehrb.*) = *Bacterium* Termo Ehrb. VIII, 1024.
— vinosa Cohn = *Bacterium* vinosum Trev. VIII, 1027.

Monilia angustior Sacc. = *Monilia* Peckiana Sacc. et Vogl., *var.* IV, 34 et X, 517.
— antennata Pers. = *Torula* antennata Pers. IV, 249.
— cæspitosa Purt. = *Monilia* racemosa Pers. IV, 35.
— candida Peck (*non Bon.*) = *Monilia* mycophila Sacc. IV, 35.
— Celtidis Biv. = *Gyroceras* Celtidis M. et Ces. IV, 267.
— cinnabarina Spreng. = *Oospora* cinnabarina Sacc. et Vogl. IV, 21.
— digitata Pers. = *Penicillium* digitatum Sacc. IV, 78.
— fructigena Schm. = *Epochnium* moniliforme Sacc. IV, 375.

Monilia glauca Pers. = *Aspergillus* glaucus Link. IV, 64.
— hesperidica Sacc. = *Monilia* aurea Gmel. IV, 33.
— Libertiana Roum. = *Diplococcium* Libertianum Sacc. X, 606.
— miniata W. = *Oospora* crustacea Sacc. IV, 20.
— Penicillus Pers. = *Coremium* citrinum Pers. IV, 583.
— racemosa Mont. (*non Pers.?*) = *Molinia* Payenii Sacc. IV, 36.
— spongiosa Pers. = *Sporodinia* Aspergillus Schröt. VII. 207.
— syconophila Rabh. = *Monilia* fructigena Pers., *var.* IV, 34.
— vulgaris Pers. = *Botrytis* vulgaris Fr. IV, 128.
Monoblepharis prolifera Cornu = *Gonapodia* siliquæformis Thaxt. XIV, 452.
Monographus macrosporus Schröt. = *Dangeardiella* macrospora Sacc. et Syd. XIV, 683.
— microsporus Niessl = *Scirrhia?* microspora Sacc. IX, 1040.
Monomyces amethystinus Batt. = *? Tricholoma* amethystinum Fr. V, 123.
— jujubinus, major Batt. = *Inocybe* fastigiata Fr. V, 779.
Monosphæria Rouss. = *Sphæriæ* simplices.
Monosporium corticolum Sacc. et Schulz. (*non Bon?*) = *Monosporium* affine Sacc. et Schulz. IV, 114.
— curvatum Bon. = *Streptothrix* fusca Corda. IV, 283.
— terrestre Sacc. = *Monosporium* acuminatum Bon., *var.* IV, 114.
— toruloides Bon. = *Acremoniella* toruloides Sacc. IV, 302.
Monothecium graminis Lib. = *Mastigosporium* album Riess. IV, 220.
Monotospora biseptata Peck = *Brachysporium* obovatum Sacc. IV, 427.
— toruloides Corda = *Acremoniella* toruloides Sacc. IV, 302.
— triseptata Peck = *Brachysporium* apicale Sacc. IV, 426.
Montagnea Delilei Fr. = *Gyrophragmium* Delilei Mont. VII, 51.
Montagnites Dunalii Fr. = *Gyrophragmium* Delilei Mont. VII, 51.
Morchella agaricoides DC. = *Verpa* agaricoides Pers. VIII, 31.
— caroliniana Bosc. = *Gyromitra* caroliniana Fr. VIII, 15.
— ceracea Krombh. = *Morchella* conica Pers. VIII, 9.
— conica Krombh. (*non Pers.*) = *Morchella* intermedia Boud. XIV, 738.
— continua Tratt. = *Morchella* conica Pers. VIII, 9.
— costata K. et Sch. = *Morchella* deliciosa Fr. VIII, 10.
— crassipes Sm. et Cooke., p. p. = *Morchella* Smithiana Cooke. VIII, 12.
— crispa Krombh. = *Morchella* deliciosa Fr. VIII, 10.
— dubia Mer. = *Morchella* bohemica Krombh. VIII, 14.
— esculenta Auct. (*non Pers.*) = *Morchella* patula Fr. VIII, 14.
— esculenta Quél. = *Morchella* conica Pers. VIII, 9.
— esculenta, *d.* Fr. *Morchella* conica Pers. VIII, 9.
— gigaspora Quél. (*non Cooke*) = *Morchella* bispora Sorok. VIII, 14.
— Mitra Lenz. = *Morchella* rimosipes DC. VIII, 12.
— semilibera Dec. = *Morchella* hybrida Pers. VIII, 13.
— vaporaria Brond. = *Morchella* elata Fr. VIII, 10.
Morilla olivea Quél. = *Morchella* olivea Quél. (Sacc.) XI, 391.
Moronopsis inquinans Delacr. = *Thyrsidium* botryosporum Mont. III, 762 et X, 474.
Morthiera Mespili Fuck. = *Entomosporium* Mespili Sacc. III, 657.
— Mespili Sacc. = *Entomosporium* maculatum Lév., *var.* β. III, 657.
— Thümenii Cooke = *Entomosporium* Thümenii Sacc. III, 657.
Mucedo Pers. = *Mucor* Mich. pars.

Mucilago æstiva Mich. = *Fuligo* septica Gmel. VII, 353.
— crustacea Mich. = *Physarum* cinereum Pers. VII, 344.
— crustacea alba Batt. = *Spumaria* alba DC. VII, 388.
— filamentosa Bonamy = *Spumaria* alba DC. VII, 388.

Mucor albo-virens Fr. = *Mucor* acicularis Wallr. VII, 195.
— albus Sobol = *Tilmadoche* nutans Rost. VII, 359.
— araneosus Jacq. = *Stemonitis* fusca Roth. VII, 397.
— Aspergillus Scop. = *Sporodinia* Aspergillus Schröt. VII, 207.
— aurantius Bull. = *Sporotrichum* aureum Link. IV, 103.
— botrytis Bolt. = *Botrytis* vera Fr. IV, 129.
— Botrytis Sow. = *Peronospora* parasitica Bary. VII, 249.
— cæspitosus Bolt. = *Monilia* racemosa Pers. IV, 35.
— cancellatus Batsch = *Dictydium* cernuum Nees. VII, 411.
— caninus Pers. = *Mucor* Mucedo L., *subsp.* VII, 191.
— capitulo fusco Scop. = *Comatricha* typhina Rost. VII, 394.
— carneus Link = *Sporodinia* carnea Wallr. VII, 208.
— carnis Link = *Mucor* pygmæus Link. VII, 200.
— chrysospermus Bull. = *Sepedonium* chrysospermum Fr. IV, 146.
— clathroides Scop. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— clavatus L. = *Corynelia* clavata Sacc. IX, 1073.
— corymbosus Harz. = (*non Wallr.*) = *Mucor* Harzii Berl. et De Toni. VII, 202.
— croceus Mont. = *Chromosporium* croceum Sacc. IV, 7.
— crustaceus Bull. = *Oospora* crustacea Sacc. IV, 20.
— crustaceus L. = ? *Penicillium* glaucum Link. IV, 78.
— dendroides Bull. = *Dactylium* dendroides Fr. IV, 189.
— dichotomus Bref. = *Sporodinia* Aspergillus Schröt. VII, 207.
— elegans Eidam = *Rhizopus* elegans Berl. et De Toni. VII, 213.
— elegans Fr. = *Thamnidium* elegans Link. VII, 211.
— embolus L. = *Comatricha* Friesiana Rost. VII, 395.
— Erysimi Sow. = ? *Peronospora* parasitica Bary. VII, 249.
— ferrugineus Link = *Mucor* pygmæus Link. VII. 200.
— flavidus Pers. = ? *Mucor* griseus Bon. VII, 194.
— fragiformis Schaeff. = *Lycogala* epidendrum Buxb. VII, 435.
— furfuraceus L. = *Coniocybe* furfuracea Körb. VII, 828.
— fusiger Link = *Spinellus* fusiger V. Tiegh. VII, 206.
— glaucus Bon. (*non Corda*) = *Mucor* glaucescens Berl. et De Toni. VII, 199.
— glaucus L. = *Aspergillus* glaucus Link. IV, 64.
— glomerulosus Bull. = *Œdocephalum* glomerulosum Sacc. IV, 47.
— gracilis Link. = *Mucor* pygmæus Link. VII, 200.
— granulatus Schaeff. = *Trichia* varia Pers. VII, 442.
— helicostylus Sacc. = *Helicostylum?* Saccardoi Berl. et De Toni. VII, 210.
— herbariorum Wigg. = *Eurotium* herbariorum Link. I, 26.
— Hydrophora Pers. = *Mucor* minimus Link. VII, 203.
— lycogala Scop. = *Lycogala* epidendrum Bub. VII, 435.
— lycogalus Bolt. = *Reticularia* Lycoperdon Bull. VII, 418.
— lycoperdioides Scop. = *Perichæna* fusco-atra Rost. VII, 421.
— macrocarpus Corda = *Spinellus* macrocarpus Karst. VII, 206.
— microcephalus Bon. (*non Wallr.*) = *Mucor* Bonordenii Berl. et De Toni. VII, 194.

Mucor miniatus Jacq. = *Trichia* fallax Pers. VII, 439.
— Mucedo Bary et Wor. = *Thamnidium* elegans Link. VII, 211.
— Mucedo, *var.* tenuis Fr. = *Mucor* tenuis Link. VII, 197.
— Mucilago Scop. = *Fuligo* septica Gmel. VII, 353.
— nitens Spr. = *Phycomyces* nitens Kunze. VII, 205.
— obliquus Scop. = *Pilobolus* crystallinus Tode. VII, 185.
— paradoxus Berk. et Curt. = *Thamnidium?* paradoxum Berl. et De Toni. VII, 211.
— Phycomyces Berk. = *Phycomyces* nitens Kunze. VII, 205.
— piriformis Leers = *Arcyria* punicea Pers. VII, 426 et X, 93.
— primus ovatus Schaeff. = *Fuligo* septica Gmel. VII, 353.
— quintus Schaeff. = *Trichia* varia Pers. VII, 442.
— racemosus Bull. = *Botrytis* racemosa DC. IV, 133.
— ramosus Bull. = *Sporodinia* Aspergillus Schröt. VII, 207.
— rhizopodiformis Cohn = *Rhizopus* Cohnii Berl. et De Toni. VII, 213.
— romanus Carnoy = *Phycomyces* nitens Kunze. VII, 205.
— roridulus Wither. = *Pilobolus* roridus Pers. VII, 185.
— roridus Bolt. = *Pilobolus* roridus Pers. VII, 185.
— secundus Schaeff. = *Lycogala* epidendrum Buxb. VII, 435.
— septicus Link. = *Fuligo* septica Gmel. VII, 353.
— sphæricus Gled. = *Lycogala* epidendrum Buxb. VII, 435.
— sphærocephalus Batsch = *Didymium* farinaceum Schrad. VII, 381.
— sphærocephalus Bull. = *Mucor* Mucedo L. VII, 191.
— spinulosus Schröt. = *Circinella* spinosa V. Tiegh. et Le M. VII, 215.
— stemonitis Scop. = *Comatricha* typhina Rost. VII, 394.
— stolonifer Ehrb. = *Rhizopus* nigricans Ehrb. VII, 212.
— tertius Schaeff. = *Fuligo* septica Gmel. VII, 353.
— tubulosus Retz = *Tubulina* cylindrica DC. VII, 406.
— umbellatus Bull. = *Botrytis* umbellata DC. IV, 133.
— umbellatus Schröt. = *Circinella* umbellata V. Tiegh. et Le M. VII, 216.
— unctuosus flavus Huds. = *Fuligo* septica Gmel. VII, 353.
— urceolatus Bull. = *Pilobolus* crystallinus Tode. VII, 185.
— villosus Bull. = *Stilbum* villosum Mér. IV, 567.
— violaceus Leers = *Lamproderma* columbinum Rost. VII, 391.

Mucronia Fr. = *Mucronella* Fr.

Mucrosporium uniseptatum Preuss = *Diplocladium* Preussii Sacc. IV, 177.

Mycastrum Raf. = *Actigea* Raf.

Mycena æstiva Fr. = *Mycena* galericulata Fr., *subsp.* V, 268.
— cladophylla Berk. = *Mycena* phylloclada Berk. et C. V, 265.
— latifolia Peck = *Mycena* galericulata Fr., *subsp.* V, 268.
— montana Quél. (*non Peck*) = *Mycena* Queleti Sacc. et Syd. XIV, 84.
— nivea Quél. et Sch. (*non Quél.*) = *Mycena* nivella Sacc. et Syd. XIV, 84.
— pithya Fr. = *Mycena* lactea Fr., *subsp.* V, 259.
— sparsa Bres. et Sch. = *Mycena* galericulata Fr., *subsp.* V, 268.
— n. 950 Secr. = *? Collybia* floridula Fr. V, 239.

Mycenastrum Beccarii Pass. = *Scleroderma* Beccarii De Toni. VII, 142.
— chilense Mont. = *Scleroderma* chilense De Toni. VII, 139.
— Corium Desv. = *Scleroderma* Corium Grav. VII, 142.
— Dugesii De Seynes = *Scleroderma* Dugesii De Seynes. IX, 270.
— fragile Lév. = *Scleroderma* fragile De Toni. VII, 140.

Mycenastrum lejospermum Mont. = *Scleroderma* lejospermum De Toni. VII, 140.
— leptodermeum Dur. et Mont. = *Scleroderma* leptodermeum De Toni. VII, 141.
— lycoperdioides Cooke (*non Schw.*) = *Scleroderma* Cookei De Toni. VII, 140.
— ohiense Ell. et Morg. = *Scleroderma* ohiense De Toni. VII, 137.
— oregonense E. et E. = *Scleroderma* oregonense De Toni. VII, 136.
— phæotrichum Berk. = *Scleroderma* phæotrichum De Toni. VII, 139.
— radicatum Dur. et Mont. = *Scleroderma* radicatum De Toni. VII, 141.
— spinulosum Peck = *Scleroderma* spinulosum De Toni. VII, 141.
Mycinema phosphoreum Agardh = *Corticium* cæruleum Fr., *mycel. ster.* VI, 614.
Mycobanche Pers = *Mycogone* Link.
Mycoderma aceti Past. = *Bacterium* aceti Lanzi. VIII, 1021.
— Cerevisiæ Desm. = *Saccharomyces* Micoderma Rees. VIII, 917.
— glutinis-farinæ Desm. = *Saccharomyces* glutinis Cohn. VIII, 919.
— Lactis-butyri Desm. = *Oospora* Lactis Sacc. IV, 15.
— Malti-juniperi Desm. = *Oospora* Lactis Sacc. IV, 15.
— Pasteurianum E. Hansen = *Bacterium* Pasteurianum Zopf. VIII, 1021.
— Vini Desm. = *Saccharomyces* Micoderma Reess. VIII, 917.
Mycogala bicolor Rost. = *Mycogala* parietinum Sacc. III, 185.
Mycogone Cerasi Bereng. = *Puccinia* Cerasi Cast. VII, 640.
— incarnata Pers. = *Mycogone* rosea Link IV, 183.
— simplex Corda = *Sepedonium* Cordæ Sacc. IV, 146.
— sphærospora Berk. = *Sepedonium* sphærosporum Sacc. IV, 146.
Mycolecidea triseptata Karst. = *Patellaria* triseptata Sacc. VIII, 787.
Mycosphærella ambiens Starb. = *Sphærella* ambiens Starb. IX, 635.
— Juncaginearum Schröt. = *Phæosphærella* Juncaginearum Sacc. XI, 312.
— perexigua, *var.* minima Johans. = *Sphærella* perexigua Karst., *var.* Add. 83.
— pheidasca Schröt. = *Phæosphærella* pheidasca Sacc. XI, 312.
— polyspora Johans. = *Sphærella* polyspora Berl. et Vogl. Add. 82.
— Typhæ Schröt. = *Phæosphærella* Typhæ Sacc. XI, 312.
Mycothamnion fodinarum Kuetz. = *Leucocystis* cellaris Schröt. VIII, 1041.
Mycothece cellaris Hansg. = *Klebsiella* cellaris Trev. VIII, 1033.
Mydonosporium olivaceum Corda = *Cladosporium* olivaceum Bon. IV, 354.
Mydonotrichum atrum Corda = *Helminthosporium* atrum Sacc. IV, 407.
Myiophyton Cohnii Lebert = *Empusa* Muscæ Cohn. VII, 281.
Mylitta Pseudo-Acaciæ Fr. = *Hysterangium?* Pseudo-Acaciæ De Toni. VII, 158.
— roseola Fr. = *Rhizopogon* rubescens Tul. VII, 161.
Myriocarpa Loniceræ Fuck = *Anthostomella* Loniceræ Sacc. I, 290.
Myriocephalum botryosporum Fres = *Thyrsidium* botryosporum Mont. III, 762 et X, 474.
— densum Fuck. = *Thyrsidium* hedericolum Dur. et Mont. III, 761.
— hederæcolum Not. = *Thyrsidium* hedericolum Dur. et Mont. III, 761.
— laxum Fuck. = *Thyrsidium* botryosporum Mont. III, 762 et X, 474.
— oblongum Fuck. = *Thyrsidium* oblongum Sacc. III, 762.
Myriostoma coliformis Corda = *Geaster* coliformis Pers. VII, 73.
Myrmæcium abietinum Niessl = *Valsaria* rubricosa Sacc. I, 743.
— durissimum Fuck. = *Valsaria* durissima Sacc. I, 748.
— insidens Sacc. = *Anthostoma* insidens Berl. et Vogl. IX, 520.

Myrmæcium lophiostomum Hazsl. = *Valsaria* lophiostoma Sacc. I, 750.
— megalosporum Niessl = *Valsaria* megalospora Auersw. I, 749.
— quadratum Rehm. = *Valsaria* quadrata Sacc. I, 745.
— rubricosum Fuck. = *Valsaria* insitiva Ces. et Not. I, 741.
— rubricosum Tul = *Valsaria* rubricosa Sacc. I, 743.
Myrosporium rufum B. et Br. = *Aschersonia* rufa Sacc. III, 619.
Myrothecium atro-carneum B. et Br. = *Hymenopsis* atro-carnea Sacc. IV, 747.
— ? Caricis Fuck. = *Chætostroma ?* Caricis Sacc. IV, 750.
— Carmichælii Grev. = *Myrothecium* roridum Tode. IV, 750.
— cinereum Cooke (*non Pass.*) = *Myrothecium* Cookei Sacc. et Syd. XIV, 1129.
— conicum Fuck. = *Hymenopsis* conica Sacc. IV, 745.
— ellipsisporum Fuck. = *Hymenopsis* ellipsispora Sacc. IV, 745.
— lecanidiiforme Speg. = *Hymenopsis* lecanidiiformis Sacc. IV, 746.
— luteo-album Bon. = *Volutella* luteo-alba Sacc. IV, 688.
— medium Sacc. et Wint. = *Hymenopsis* media Sacc. et Wint. IV, 745.
— trochilioides Sacc. = *Hymenopsis* trochilioides Sacc. IV, 744.
— Typhæ Fuck. = *Hymenopsis* Typhæ Sacc. IV, 745.
— viride Pers. = *Myrothecium* inundatum Tode. IV, 751.
— Vitis Bon. = *Valutella* Vitis Sacc. IV, 688.
Mystrosporium consors Thüm. = *Macrosporium* consors Sacc. IV, 586.
— lanuginosum Harz = *Alternaria* lanuginosa Sacc. IV, 546.
— macropus Corda = *Dactylosporium* macropus Harz. IV, 545.
— pulchrum Berk. = *Stemphylium* pulchrum Sacc. IV, 521.
— Spraguei Cooke = *Mystrosporium* Curtisii Berk. IV, 539.
Mytilidion aggregatum Fuck. (*nec Luby*) = *Mytilidion* rhenanum Fuck. II, 761.
— Castaneæ Crouan. = *Glonium* Castaneæ Sacc. II, 736.
— Conorum Sacc. = *Mytilidion* decipiens Sacc., *for.* II, 761.
— deflectens Karst. = *Lophidium* deflectens Sacc. II, 712.
— subcompressum Karst. = *Lophidium* subcompressum Sacc. et Berl. II, 712.
Mytilinidion Dubyi Crouan. = *Hysterium* Dubyi Sacc. II, 749.
Myxarium Wallr. = *? Nœmatelia* Fr.
Myxobotrys variabilis Zukal. = *Chondromyces* crocatus B. et Br. XIV, 842.
Myxocladium Arundinis Corda = *Cladosporium* Arundinis Sacc. IV, 364.
Myxomphalum guttatum Wallr. = *Agyrium* guttatum Wallr. VIII, 635.
Myxormia convexula C. et Ell. = *Trullula* convexula Sacc. III, 733.
Myxosporium ? aberrans Sacc. = *Septomyxa* Æsculi Sacc. III, 766.
— Corni Ell. et Ev. (*non All.*) = *Myxosporium* Everhartii Sacc. et Syd. XIV, 1014.
— fagineum Corda = *Phyllœdia* faginea Sacc. IV, 661.
— olivaceum Corda = *Melanconium* olivaceum Sacc. III, 757.
— oosporum Corda = *Melanconium* oosporum Sacc. III, 758.
— paradoxum Not. = *Glœosporium* paradoxum Fuck. III, 707.
— puniceum Corda = *Phyllœdia* punicea Sacc. IV, 661.
— quercinum Sacc. et Roum. = *Myxosporium* Marchandianum Sacc. et Roum., *var.* β. III, 725.
— Roumeguerii Sacc. = *Myxosporium* incarnatum Bon., *var.* III, 722.
— sticticum Karst. = *Myxosporium* carneum Lib., *var.* β. III, 726.
— Tussilaginis Sacc. = *Puccinia* Poarum Nielsen. VII, 625.

Myxosporium ? Viburni Allesch. = *Myxosporium* viburneum Allesch. (Sacc.) XI, 569.

Myxothecium pachytrichum Fr. = *Meliola* pachytricha Sacc. I, 71.

— Palmarum Kunze et Fr. = *Asterina* Palmarum Gaill. XI, 256.

Myxotrichum cæsium Fr. = *Gonytrichum* cæsium Nees. IV, 329.

Myzocytium entophytum Pringh. = *Lagenidium* tophytum Zopf. VII, 279.

Nægeliella Reinschii Schröt. = *Sapromyces* Reinschii Fritsch. XIV, 556.

Næmacyclus alpinus Fuck. = *Stegia* alpina Rehm. VIII, 733.

Næmatelia virescens Corda = *Epidochium* atro-virens Fr. IV, 747.

Næmaspora chrysosperma Pers. = *Cytospora* chrysosperma Fr. III, 260.

— coccinea Reb. = *Cytospora* coccinea Fr. III, 272.

— Juglandis Schum. = *Cytospora* Juglandis Rabh. III, 267.

— leucomyxa Corda = *Cytosporina* leucomyxa Sacc. III, 604.

— leucosperma Pers. = *Cytospora* leucosperma Fr. III, 268.

— melanotricha Cast. = *Myxosporium* melanotrichum Sacc. X, 465

— microspora Corda = *Cytospora* microspora Rabh. III, 253.

— populina Pers. = *Cytospora* chrysosperma Sacc. III, 260.

— populina Pers. = *Valsa* populina Fuck. (*spermog.*) I, 131.

— Rhoidis B. et C. = *Myxosporium* Rhois Sacc. III, 723.

— Salicis Corda = *Cytospora* Salicis Rabh. III, 261.

— tularostoma Ehrb. = *Phoma* tularostoma Fr. III, 109.

Næmatelia frondosa Bon. = *Tremella* frondosa Fr. VI, 780.

— virescens Corda = *Tremella* atro-virens Fr. VI, 790.

Næmospora alba Lib. = *Libertella* alba Lamb. III, 746.

— aurea Fr. = *Libertella* betulina Desm. III, 745.

— crocea Pers. (*nec Desm.*) = ? *Libertella* faginea Desm. III, 744.

— persicina Fres. = *Septomyxa* persicina Sacc. III, 766.

— Rosæ Fr. = *Libertella* Rosæ Desm. III, 745.

Nævia æruginosa Rehm = *Trochila* æruginosa Fuck. VIII, 731.

— Caricum Fuck. = *Diplonævia* Caricum Sacc. VIII, 666.

— diminuens Rehm = *Phacidium* diminuens Karst. VIII, 721.

— ignobilis Rehm = *Phacidium* ignobile Karst. VIII, 720.

— lætissima Fuck. = *Phragmonævia* lætissima Rehm. VIII, 675.

— Lauri Cald. = *Stegia* Lauri Sacc. VIII, 733.

— minutissima Rehm = *Phacidium* minutissimum Auersw. VIII, 712.

— paradoxa Rehm. = *Diplonævia* paradoxa Sacc. VIII, 666.

— phragmitina Karst. = *Diplonævia* phragmitina Sacc. VIII, 667.

— Poæ Rehm = *Heterosphæria* Poæ Fuck. VIII, 776.

Napicladium Pyracanthæ Thüm. = *Fusicladium* pirinum Fuck., *var.* IV, 346.

— Saraureri Thüm. = *Fusicladium* dendriticum Fuck., *var.* IV, 345.

Nassula globosa Fr. = *Lachnobolus* globosus Rost. VII, 433.

Natalia Fr. = *Levieuxia* Fr.

Naucoria Scutellina Quél. = *Crepidotus* Scutellina Quél. V, 888.

— sublimbata Fr. = *Naucoria* limbata Fr., *subsp.* V, 855.

Navicella Balsamiana H. Fab. = *Lophiostoma* excipulariforme Ces. et Not. II, 700.

— elegans H. Fabr. = *Lophiostoma* elegans Sacc. II, 702.

— Gaudefroyi H. Fab. = *Lophiostoma* Gaudefroyi Sacc. II, 703.

Navicella Julii H. Fab. = *Lophiostoma* Julii Sacc. II, 702.
— pileata H. Fab. = *Lophiostoma* Balsamianum Sacc. et Berl. III. 701 et IX, 1089.
— Salicum H. Fab. = *Lophiostoma* Salicum Sacc. II, 702 et IX, 1089.
— Ulmi H. Fab. = *Lophiostoma* Balsamianum Sacc. et Berl. II, 701 et IX, 1089.

Nectria affinis Grev. = ? *Paranectria* affinis Sacc. II, 552.
— agaricicola Berk. = *Ophionectria* agaricicola Sacc. II, 563.
— Albertini Berk. et Br. = *Hypomyces* rosellus Tul. II, 468.
— amygdalina Karst. = *Nectria* cinnabarina Fr., *subsp.* IX, 956.
— aurea Crouan = *Calonectria* aurea Sacc. II, 548.
— auriger Berk. et Rav. = *Calonectria* aurigera Sacc. II, 542.
— auriger, *f.* flavitecta B. et C. = *Calonectria* flavitecta Sacc. II, 543.
— balsamea Cooke et Peck = *Calonectria* balsamea Sacc. IX, 986.
— Bambusæ B. et Br. = *Nectriella* Bambusæ Sacc. II, 450.
— Bloxami B. et Br. = *Calonectria* Bloxami Sacc. II, 547.
— Brongniartii Crouan = *Calonectria* Brongniartii Sacc. II, 549.
— bryophila Rob. et Desm. = ? *Calonectria* muscivora Sacc. II, 549.
— canadensis Ell. et Ev. = *Calonectria* canadensis Berl. et Vogl. IX. 985.
— carnea Desm. = *Nectriella* carnea Sacc. II, 453.
— caulina Cooke = *Ditopella* Vizeana Sacc. et Sp. I, 451.
— Cesatii Mont. = *Hypomyces* Cesatii Tul. II, 472.
— chlorina Crouan = *Nectriella* chlorina Sacc. II, 452.
— chlorinella Cooke = *Calonectria* chorinella Sacc. II, 543.
— chrysites West. = *Nectriella* chrysites Sacc. II, 450.
— cicatricum Tul. = *Nectria* Desmazierii Not. II, 482 et XIV, 629.
— citrina Crouan = *Nectriella* citrina Sacc. II, 451.
— citrino-aurantia De Lacr. = *Calonectria* citrino-aurantia Sacc. II, 546.
— Citrum Mont. = *Metanectria* Citrum Sacc. II, 517.
— coccicola Ell. et Ev. = *Ophionectria* coccicola Berl. et Vogl. IX, 996.
— coccinea Auct. (*non Pers.*) = *Nectria* ditissima Tul. II, 482.
— coccinea Desm. = *Nectria* Selenosporii Tul. II, 489.
— coccinea, *var.* cicatricum Desm. = *Nectria* Desmazierii Not. II, 482 et XIV, 629.
— coruscans Fr. = *Nectriella* coruscans Sacc, II, 450.
— Cucurbitula Fr. = *Calonectria* Cucurbitula Sacc. II, 543.
— Cucurbitula Fr. = ? *Chilonectria* Cucurbitula Sacc. II, 453.
— Curtisii Berk. = *Calonectria* Curtisii Sacc. II, 550.
— cylindrospora Sollm. = *Ophionectria* cylindrospora Berl. et Vogl. IX, 995.
— decora Fuck. = *Calonectria* decora Sacc. II, 543.
— Desmazierii Sacc. (*non Not.*) = *Nectria* Gibbera Fuck. XIV, 629.
— Desmazierii Sacc. (*conid.*) Fuck. = *Fusarium* Fuckelii Sacc. IV, 695.
— digitalicola Crouan = *Nectriella* digitalicola Sacc. II, 451.
— diminuta Berk. et C. = *Calonectria* diminuta Berl. et Vogl. IX, 985.
— diminuta Sacc. = *Calonectria* diminuta Berl. et Vogl. IX, 985.
— diploa, *var.* diminuta Berk. et C. = *Calonectria* diminuta Berl. et Vogl. IX, 985.
— erythrostigma Tul. = *Nectriella* erythrostigma Sacc. IX, 942.
— fenestrata Berk. et Curt. = *Pleonectria* fenestrata Berl. et Vogl. IX, 990.
— fimeti Cooke = *Byssonectria* fimeti Sacc. II, 457.

Nectria flavovirens Otth = *Chilonectria* flavovirens Sacc. XIV, 624.
— fulvida Ell. et Ev. - *Calonectria* fulvida Berl. et Vogl. IX, 986.
— funicola B. et Br. = *Calonectria* funicola Sacc. II, 546.
— furfurella B. et Br. = *Nectriella* furfurella Sacc. II, 452.
— fusarioides Berk. = *Nectriella* fusarioides Sacc. II, 451.
— helminthicola Berk. et Br. (*non Fuck.*) = *Calonectria* helminthicola Sacc. II, 557.
— helminthicola Fuck. = ? *Letendræa* sp. (Sacc.). II, 538.
— helminthicola Rich. = *Letendræa* eurotioides Sacc. II, 538.
— Hippocastani Otth = *Calonectria* Hippocastani Sacc. XIV, 648.
— hirta Blox = *Calonectria* hirta Sacc. II, 542.
— inaurata B. et Br. = *Aponectria* inaurata Sacc. II, 5 6.
— jucunda Mont. = *Nectriella* jucunda Sacc. II, 448.
— Jungermanniarum Crouan = *Calonectria* Jungermanniarum Sacc. II, 559.
— Keithii B. et Br. = *Nectriella* Keithii Sacc. II, 452.
— Leightonii Berk. = *Calonectria* Leightonii Sacc. II, 544.
— Levieuxii Crouan = *Calonectria* Levieuxii Sacc. II, 550.
— lichenicola Crouan = *Pleonectria* lichenicola Sacc. II, 560.
— luteo-fusca Crouan = *Calonectria* luteo-fusca Sacc. II, 551.
— lutescens Arn. = *Pleonectria* lutescens Sacc. II, LXVIII et IX, 992.
— Massariæ Pass. = *Calonectria* Massariæ Sacc. II, 546.
— megalospora Sacc. et Berl. = *Parodiella* melioloides Wint. IX, 412.
— mellina Mont. = *Ophionectria* mellina Sacc. II, 563.
— mellina Richon = *Calonectria* Richoni Sacc. II, 542.
— Melongenæ Roum. = *Gibberella* Saubinetii Sacc. II, 554.
— microspora C. et E. = *Nectriella* microspora Sacc. II, 450.
— miltina Mont. = *Nectriella* miltina Sacc. II, 448.
— missouriensis Ell. et Ev. = *Pleonectria* missouriensis Sacc. IX, 990.
— monilifera B. et Br. = *Nectriella* monilifera Sacc. II, 448.
— muscivora B. et Br. = *Calonectria* muscivora Sacc. II, 549.
— mycetophila Peck = *Nectriella* mycetophila Sacc. II, 449.
— myriadea Ces. = *Nectriella* myriadea Sacc. II, 450.
— myriospora Crouan = *Chilonectria* myriospora Sacc. II, 454 et IX, 945.
— myriospora Crouan = *Ryparobius* myriosporus Boud. VIII, 540.
— nigro-viridis Crouan = *Nectriella* nigro-viridis Sacc. II, 453.
— obvoluta Karst. = *Calonectria* obvoluta Sacc. II, 547.
— ochraceo-pallida B. et Br. = *Calonectria* ochraceo-pallida Sacc. II, 551.
— opalina Crouan = *Calonectria* opalina Sacc. II, 541.
— otagensis Linds. = *Calonectria* otagensis Sacc. II, LXVIII et IX, 985.
— Oudemansii West. = *Calonectria* Oudemansii Sacc. II, 546.
— paludosa Crouan = *Ophionectria* paludosa Sacc. II, 563.
— Peltigeræ Ph. et Pl. = *Nectria* lichenicola Sacc. II, 498.
— perpusilla Mont. = *Nectriella* perpusilla Sacc. II, 450
— Peziza, *v.* minor Desm. = *Nectria* lecanodes Ces. II, 499.
— platasca Berk. = *Calonectria* platasca Sacc. II, 546.
— polythalama Berk. = *Calonectria* polythalama Sacc. II, 542.
— pseudotrichia B. et Curt. = *Megalonectria* pseudotrichia Speg. II, 560.
— pulcherrima B. et Br. = *Calonectria* pulcherrima Sacc. II, 549.
— punicea, *for.* ilicicola Rehm = *Nectria* rubicarpa Cooke. II, 480.
— pyrochroa Desm. = *Calonectria* pyrochroa Sacc. II, 544.

Nectria pyrrhochlora Auersw. = *Thyronectria* pyrrhochlora Sacc. II, 562.
— Resinæ Fr. = *Tubercularia* Resinæ Thüm. IV, 649.
— Resinæ Fr. Richon = *Nectriella* Resinæ Sacc. II, 451.
— Ribis Niessl = *Pleonectria* berolinensis Sacc. II, 559.
— rigidiuscula B. et Br. = *Calonectria* rigidiuscula Sacc. II, 543.
— rosella B. et Br. (*nec auct.*) = *Hypomyces* Berkeleyanus Plwr. et C. II, 471.
— Rosellinii Carest. = *Chilonectria* Rosellinii Sacc. II, 454.
— Rousseliana Mont. = *Nectriella* Rousseliana Sacc. II, 452.
— Sceptri Karst. = *Calonectria* Sceptri Sacc. II, 550.
— sphærospora Ell. et Ev. = *Chilonectria* sphærospora Sacc. IX, 946.
— sulphurella Not. = *Chilonectria* sulphurella Sacc. II, 454.
— thelopsioides Crouan = *Nectriella* thelopsioides Sacc. II, 451.
— torminosa Mont. = *Hypomyces* torminosus Tul. II, 471.
— trichospora Berk. et Br. = *Ophionectria* trichospora Sacc. II, 563.
— turbinata Fuck. = *Letendræa* turbinata Sacc. II, 539.
— Ulicis Crouan = *Calonectria* Ulicis Sacc. II, 551.
— Umbelliferarum Crouan = *Nectriella* Umbelliferarum Sacc. II, 451.
— viburnicola Crouan = *Calonectria* viburnicola Sacc. II, 541.
— viticola Pass. = *Nectria* Passeriniana Cooke. IX, 956.
— Volutella B. et Br. = *Calonectria* Volutella Sacc. II, 544.
— xantholeuca Kunze = *Calonectria* xantholeuca Sacc. II, 547.
Nectriella carnea Fuck. = *Nectria* lichenicola Sacc. II, 498.
— charticola Fuck = *Nectria* charticola Sacc. II, 500.
— coccinea Fuck. = *Nectria* Fuckelii Sacc. II, 498
— Fuckelii Nits. = *Calonectria* Fuckelii Sacc. II, 545.
— Kalchbrenneri Fuck. = *Nectria* erythrinella Tul. II, 499.
— paludosa Fuck. = *Nectria* paludosa Sacc. II, 493.
— thujana Rehm = *Nectria* thujana Sacc. II, 493.
Nemania Gray. = *Pyrenomyc.* genera varia.
Nemaspora alba Preuss = *Fusicoccum* album Sacc. XI, 507.
— alba Preuss = *Myxosporium* album Sacc. III, 726.
— bellula Preuss = *Myxosporium* bellulum Sacc. III, 727.
— brachyspora B. et C. = *Myxosporium* brachysporum Sacc. III, 727.
— crocea Pers. = *Myxosporium* croceum Link. III, 727.
— dura Preuss = *Dothiorella* dura Sacc. XI, 505.
— fusca Preuss = *Sphæriopsis* fusca Sacc XI, 511.
— incarnata Desm. = *Myxosporium* incarnatum Bon. III, 722.
— Juglandis Preuss = *Phoma* Juglandis Sacc. III, 152.
— magna Grev. = *Melanconium* magnum Berk. III, 753.
— Mougeotii Lacr. = *Discella* carbonacea B. et Br. III, 687.
— ovata Preuss = *Myxosporium* ovatum Sacc. III, 727.
— Pini Preuss = *Fusicoccum* Pini Sacc. III, 248.
— Russelii B. et C. = *Myxosporium* Russelii Sacc. III, 722.
— viridis B. et C. = *Myxosporium* viride Sacc. III, 727.
Nematocolla Link = *Myxosporium* Link.
Nematogonium fumosum Bon. = *porodinia* Aspergillus Schröt. VII, 207.
— simplex Bon. = *Sporodinia* Aspergillus Schröt. VII, 207.
Neovossia Barclayana Bref. = *Tilletia* Barclayana Sacc. et Syd. XIV, 422.
— Moliniæ Körn. = *Tilletia* Moliniæ Wint. VII, 486.

Nesolechia ericetorum Flot. = *Celidium* ericetorum Rehm. X, 76
— Nitschkei Körb. = *Niptera* Nitschkei Rehm. XIV, 784.
Neurophyllum clavatum Pat. = *Craterellus* clavatus Fr. VI, 519.
— viride Pat. = *Cantharellus* Patouillardi Sacc. IX, 66.
Neurotrema Fr. = *Rhytisma* Fr., sectio dubia.
Nidularia byssiseda Jungh. = *Cyathus* byssisedus Tul. VII, 34.
— campanulata Sibth. = *Cyathus* vernicosus DC. VII, 38.
— complanata Fr. = *Cyathus* complanatus DC. VII, 41.
— Crucibulum Fr. = *Crucibulum* vulgare Tul. VII, 43.
— dasypus Fr. = *Cyathus* dasypus Nees. VII, 40.
— deformis Fr. = *Cyathus* deformis Willd. VII, 42.
— farcta, *for.* confluens Fr. = *Nidularia* confluens Fr. et Nordh. VII, 29.
— farcta, *var.* radicata Fr. = *Nidularia* farcta Fr. VII, 29.
— fascicularis Schw. = *Cyathus* fascicularis De Toni. VII, 42.
— hirsuta Sow. = *Cyathus* striatus Hoffm. VII, 33.
— intermedia Mont. = *Cyathus* intermedius Tul. VII, 35.
— juglandicola Schw. = *Crucibulum* juglandicolum De Toni. VII, 44.
— leucosperma Pers. = *Crucibulum* vulgare Tul. VII, 43.
— levis Bull. = *Crucibulum* vulgare Tul. VII, 43.
— melanosperma Schw. = *Cyathus* melanospermus De Toni. VII, 42.
— minuta With. = *Craterium* minutum Fr. VII, 356.
— Olla Link = *Cyathus* vernicosus DC. VII, 38.
— plicata Fr. = *Cyathus* plicatus Tul. VII, 36.
— plumbea Pers. = *Cyathus* vernicosus DC. VII, 38.
— radicata Fr. = *Nidularia* farcta Fr. VII, 29.
— rugisperma Schw. = *Cyathus* rugispermus De Toni. VII, 42.
— stercorea Schw. = *Cyathus* stercoreus De Toni. VII, 40.
— striata Witth. = *Cyathus* striatus Hoffm. VII, 33.
— vernicosa Bull. = *Cyathus* vernicosus DC. VII, 38.
Niesslia Chætomium Auesw. = *Venturia* Chætomium Ces. et Not. I, 591.
— Haglundi Starb. = *Venturia* Haglundi Starb. IX, 694.
Nimulus Peck. = *Hyphomyc.* genus dubium v. mycelium.
Niptera benesuada Rehm = *Mollisia* benesuada Phill. VIII, 333.
— brachyspora Sacc. = *Mollisia* brachyspora Sacc. VIII, 324.
— cæsia Fuck. = *Mollisia* cæsia Sacc. VIII, 340.
— cinerea Fuck. = *Mollisia* cinerea Karst. VIII, 336.
— cinerea, *var.* donacina Sacc. = *Mollisia* hydrophila Karst. VIII, 345.
— citrinella Rehm = *Helotiella* citrinella Sacc. VIII, 475.
— congener Not. = *Fabræa* litigiosa Sacc. VIII, 735.
— denigrata Kunze = *Pyrenopeziza* denigrata Rehm. VIII, 368.
— dentata, *var.* Fuck. = *Cyathicula* dentata Sacc., *var.* VIII, 308.
— elæina Pass. et Beltr. = *Pezizella* elæina Sacc. VIII, 283.
— Euphrasiæ Fuck. = *Mollisia* Euphrasiæ Sacc. VIII, 325.
— fusco-rubra Rehm = *Mollisia* fusco-rubra Sacc. VIII, 322.
— grappensis Sacc. = *Mollisia* Grappensis Sacc. VIII, 324.
— lacustris Fuck. = *Mollisia* lacustris Fuck. VIII, 345.
— leucostigma Fuck. = *Pezizella* leucostigma Sacc. VIII, 279.
— lilacina Sacc. = *Pezizella* lilacina Sacc. VIII, 283.
— livido-fusca Fuck. = *Mollisia* livido-fusca Gill. VIII, 342.
— livido-fusca Fuck. = ? *Tapesia* fusca Fuck. VIII, 374.

Niptera ? macrospora Boud. = *Belonidium* macrosporum Sacc. X, 27.
— macrospora Boud. = *Phaneromyces* macrosporus Speg. VIII, 677.
— maculans Rehm = *Mollisia* maculans Rehm. VIII, 343.
— melaleuca Fuck. = *Mollisia* melaleuca Sacc. VIII, 337.
— Mercurialis Fuck. = *Mollisia* Mercurialis Sacc. VIII, 326.
— ? microcarpa Fuck. = *Mollisia* microcarpa Sacc. VIII, 340.
— nemophila Sacc. = *Mollisia* nemophila Sacc. VIII, 329.
— nigrificans Wint. = *Pyrenopeziza* nigrificans Rehm. VIII, 363.
— pallescens Fuck. (*non Pers.*) = *Phialea* subpallida Rehm. XI, 404.
— parasitica Wint. = *Mollisia* parasitica Sacc. VIII, 329.
— plicata Rehm = *Mollisia* plicata Sacc. VIII, 326.
— Polygoni Rehm = *Mollisia* Polygoni Gill. VIII, 322.
— rosea Mont. = *Pezizella* rosea Sacc. VIII, 284.
— sarmentorum Sacc. = *Mollisia* sarmentorum Sacc. VIII, 323.
— sensitiva Hazsl. = *Mollisia* sensitiva Sacc. VIII, 335.
— stictella Sacc. et Sp. = *Mollisia* stictella Sacc. et Sp. VIII, 333.
— subcorticalis Fuck. = *Mollisia* subcorticalis Sacc. VIII, 342.
— Teucrii Fuck. = *Pseudohelotium* Teucrii Sacc. VIII, 294.
— uda Fuck. = *Mollisia* uda Gill. VIII, 340.
— vulgaris Fuck. = ? *Pezizella* vulgaris Sacc. VIII, 278.

Nitschkia euomphala Ell. et Ev. = *Tympanopsis* euomphala Starb. XI, 283.
— Fuckelii Nits. = *Cœlosphæria* cupularis Karst. I, 91.

Nitzschia missouriensis Wint. = *Cercospora* pulvinulata Sacc. et Wint. IV, 474.

Nodularia acericola Peck = *Pezicula* acericola Peck et Sacc. VIII, 311.
— balsamicola Peck = *Corticium* amorphum Fr. VI, 606.

Nodulisporium album Preuss = *Botrytis* alba Sacc. IV, 135.
— ochraceum Preuss = *Botrytis* ochracea Sacc. IV, 137.
— sphærosporum Ces. = *Botrytis* sphærospora Sacc. X, 538.

Nodulosphæria dolioloides Auersw. = *Leptosphæria* dolioloides Karst. II, 44.
— hirta Rabh. (*nec Fr.*) = *Leptosphæria* derasa Thüm. II, 41.
— macrospora Morth. = *Metasphæria* macrospora Sacc. II, 158.

Nosema Bombycis Naeg. = *Micrococcus?* ovatus Wint. VIII, 1086.

Nummularia Artemisiæ Sacc = *Dothidea* Artemisiæ Cooke. II, 643.
— Bulliardi Sacc. p. p. = *Nummularia* Clypeus Cooke. IX, 570.
— Bulliardi Tul. = *Nummularia* Clypeus Cooke. IX, 570.
— subaffixa Sacc. = *Diatrype* subaffixa Cooke. Add. 34.

Ocellaria succinea Mass. (*non Sacc.*) = *Ocellaria* Masseana Sacc. et Syd. XIV, 806.

Octaviania ambigua Vitt. = *Melanogaster* ambiguus Tul. VII, 165.
— aurea Vitt. = *Melanogaster* aureus Tul. VII, 167.
— carnea Corda = *Hydnangium* carneum Wallr. VII, 175.
— caroticolor Corda = *Hydnangium* caroticolor Berk. VII, 176.
— compacta Tul. = *Sclerogaster* compactus Sacc. XI, 170.
— mutabilis Hesse (*non Roum.*) = *Octaviania* Hesseana Sacc. et Syd. XIV, 267.
— odoratissima Vitt. = *Melanogaster* odoratissimus Tul. VII, 165.
— rubescens Vitt. = *Melanogaster* rubescens Tul. VII, 166.
— sarcomelas Vitt. = *Melanogaster* sarcomelas Tul. VII, 167.

Octaviania variegata Vitt. = *Melanogaster* variegatus Tul. VII, 165.
Octospora albidula Hedw. = *Phialea* cyathoidea Gill. VIII, 261.
— applanata Hedw. = *Peziza* applanata Fr. VIII, 92.
— bulbosa Hedw. = *Macropodia* bulbosa Nees. VIII, 158.
— carnea Hedw. = *Coryne* sarcoides Tul. VIII, 642.
— citrina Fl. Dan. = *Helotium* lenticulare Fr. VIII, 225.
— citrina Hedw. = *Helotium* citrinum Fr. VIII, 224.
— Craterella Hedw. = *Helvella* Craterella Quél. VIII, 29.
— discolor Hedw. = *Helotium* discolor Sacc. VIII, 244.
— fasciculata Hedw. = *Lachnea* hemisphærica Wigg. VIII, 166.
— fungoidaster Hedw. = *Phialea* Hedwigii Sacc. VIII, 260.
— hæmastigma Hedw. = *Pyronema* hæmastigma Fr. VIII, 108.
— hirta Hedw. = *Lachnea* scutellata L. VIII, 173.
— leucoloma Hedw. = *Humaria* leucoloma Fr. VIII, 118.
— lutescens Hedw. = *Helotium* lutescens Fr. VIII, 223.
— nana Hedw. = *Helotium* ferrugineum Fr., *var.* β. VIII, 233.
— nemorosa Humb. = *Humaria* nemorosa Steud. VIII, 127.
— nivea Hedw. = *Dasyscypha* nivea Sacc. VIII, 437.
— paradoxa Hedw. = *Ombrophila* paradoxa Sacc. VIII, 620.
— piriformis Hedw. = *Phialea* piriformis Gill. VIII, 263.
— porphyrospora Hedw. = *Dasyobolus* porphyrosporus Sacc. XI, 421.
— purpurea Hedw. = *Cenangium* purpureum Sacc. VIII, 568.
— pustulata Hedw. = *Peziza* pustulata Pers. VIII, 85.
— rhizophora Hedw. = *Rhizina* levigata Fr. VIII, 58.
— scutellata Hedw. = *Lachnea* stercorea Pers. VIII, 183.
— setigera Schrank = *Lachnea* stercorea Pers. VIII, 183.
— tuberosa Hedw. = *Sclerotinia* tuberosa Fuck. VIII, 195.
— varia Hedw. = *Humaria* varia Fr. VIII, 142.
— villosa Hedw. = *Macropodia* fibrosa Wallr. VIII, 160.
— violacea Hedw. = *Ombrophila* violacea Fr. VIII, 613.
— viridans Hedw. = *Humaria* viridans Fr. VIII, 147.
Odontia farinacea Ces. = ? *Hydnum* farinaceum Pers. VI, 472.
— hirta Pat. (*non Fuck.*) = *Odontia* Patouillardi Sacc. et Syd. XIV, 210.
— lactea Karst. = *Kneiffia* lactea Karst IX, 217.
Odontostoma Endl. = *Dontostoma* Fr. sectio Geasteris Mich.
Odontotrema affine Bomm. et Rouss. = *Odontotrema* inclusum Karst., *subsp.* X, 46.
— firmatum Nyl. = *Odontotrema* subintegrum Nyl. VIII, 680.
— majus Leight. = *Odontotrema* subintegrum Nyl. VIII, 680.
Œdemium ramorum Fr. = *Glenospora* ramorum B. et Br. IV, 299.
— sparsum B. et Rav. = *Œdemium* subsparsum B. et Rav. IV, 297.
Œdocephalum elegans Preuss = *Œdocephalum* glomerulosum Sacc. IV, 47.
— herbariorum Karst = *Œdocephalum* byssinum Sacc., *subsp.* X, 521.
Œdomyces leproides Trab. et Sacc. = *Physoderma* leproides Lagerh. XIV, 448.
Œdycia Rafin. = *Ædycia* Rafin. = *Gasteromyc.* genus dubium.
Oidium abortifaciens B. et Br. = *Claviceps* purpurea Tul. (*mesoconid.*). II, 564.
— abortifaciens Kickx = *Oospora* abortifaciens Sacc. et Vogl. IV, 25.
— acutatum Bon. = *Ovularia* acutata Sacc. IV, 142.
— æquivocum B. et Br. = *Oospora* æquivoca Sacc. et Vogl. IV, 17.
— albicans Robin = *Saccharomyces* albicans Rees. VIII, 918.

Oidium albipes Peck = *Oospora* albipes Sacc. IV, 14.
— aurantiacum Lév. = *Monilia* sitophila Sacc. IV, 35.
— aurantium Cooke = *Oospora* aurantia Sacc. et Vogl. IV, 22.
— aureum Link = *Monilia* aurea Gmel. IV, 33.
— bullatum Berk. et Br. = *Exoascus* bullatus Fuck. VIII, 817.
— candidum Bon. = *Fusidium* Bonordeni Sacc. IV, 27.
— chartarum Link = *Torula* chartarum Corda. IV, 261.
— compactum C. et E. = *Oospora* compacta Sacc. et Vogl. IV, 13.
— corticale Peck = *Torula* corticalis Sacc. IV, 253.
— dubiosum Speg. = *Oospora* dubiosa Sacc. et Vogl. IV, 17.
— fasciculatum Berk. = *Oospora* fasciculata Sacc. IV, 11.
— favorum B. et Br. = *Oospora* favorum Sacc. et Vogl. IV, 22.
— fructigenum Link = *Monilia* fructigena Pers. IV, 34.
— fulvum Link = *Oospora* fulva Sacc. et Vogl. IV, 22.
— fusisporoides, *f.* Lapsanæ Desm. = *Ramularia* Lampsanæ Sacc. IV, 207.
— gilvum B. et Br. = *Oospora* gilva Sacc. et Vogl. IV, 23.
— gummigenum Mont. = *Oospora* gummigena Sacc. et Vogl. IV, 15.
— inæquale Riv. = *Oospora* Rivaltæ Sacc. et Syd. XIV, 1040.
— inquinans Schw. = *Torula* inquinans Sacc. IV, 251.
— irregulare Peck = *Ovularia* isarioides Sacc. IV, 144.
— Lactis Fres. = *Oospora* Lactis Sacc. IV, 15.
— laxum Ehrb. = *Monilia* laxa Sacc. et Vogl. IV, 35.
— maculans Bon. = *Oospora* maculans Sacc. et Vogl. IV, 13.
— megalosporum B. et C. = *Monilia* megalospora Sacc. IV, 33.
— microspermum B. et Br. = *Oospora* microsperma Sacc. et Vogl. IV, 22.
— monosporium West. = *Ovularia* obliqua Oud. IV, 145.
— Morrhuæ Farl. = ? *Torula* epizoa Corda, *var.* IV, 261.
— ochraceum Thüm. = *Oidium* monilioides Link, *var.* IV, 46.
— obtusum Thüm. = *Oospora* Lactis Sacc., *var.* IV, 15.
— penicillioides Riv. = *Oospora* penicillioides Sacc. X, 512.
— porriginis Mont. = *Oospora* porriginis Sacc. IV, 15.
— pulmoneum Benn. = *Oospora* pulmonea Sacc. IV, 16.
— pulvinatum B. et C. = *Oospora* pulvinata Sacc. et Vogl. IV, 23.
— pulvinatum Farl. = ? *Torula* epizoa Corda, *var.* IV, 261.
— simile Berk. = *Oospora* similis Sacc. IV, 23.
— subramosum Link = *Torula* subramosa Sacc. IV, 249.
— Uredinis Link = *Oospora* Uredinis Wallr. IV, 16.
— ventricosum Harkn. = *Sphærotheca* lanestris Harkn. (*conid.*). IX, 364.
— virescens Link = *Oospora* virescens Wallr. IV, 23.

Oligonema flavidum Peck = *Perichæna* flavida Peck. VII, 422.

Oligoporus farinosus Bref. = *Polyporus* farinosus Bref. (Sacc.). IX, 169.

Olpidiopsis fusiformis Cornu, *var.* Œdogoniorum de Wild. = *Olpidium* Œdogoniorum de Wild. XIV, 438.
— Saprolegniæ Cornu = *Diplophysa* Saprolegniæ Schröt. VII, 302.

Olpidium Borzii de Wild. = *Opidium* radicicolum de Wild. XIV, 438.
— caudatum Reinsch = *Sphærostylidium* caudatum Berl. et De Toni VII, 309.
— glenodinianum Dang. = *Pseudolpidium* glenodinianum Fisch. XI, 246.

Omalycus violacinus Rafin. = *Scleroderma* violacinum De Toni VII, 138.

Ombrophila abacina Fr. = *Helotium* abacinum Karst. VIII, 211.

Ombrophila aurea Ell. = *Calloria* aurea Sacc. VIII, 640.
— extumescens Karst. = *Calloria* extumescens Karst. VIII, 641.
— ? Kriegeriana Rabh. = *Chlorosplenium* Kriegerianum Sacc. VIII. 318.
— lilacina Karst. = *? Pezizella* lilacina Sacc. VIII, 383.
— prasinula Karst. = *Coryne* prasinula Karst. VIII, 642.
— rubella Quél. = *Craterocolla* rubella Pers. VI, 778.
— sibirica Thüm. = *Calloria* sibirica Sacc. VIII, 640.
— strobilina Fr. = *Phialea* strobilina Sacc. VIII, 256.
— urnalis Nyl. = *Coryne* urnalis Sacc. VIII, 642.
— violacea, *var. a.* Karst. = *Ombrophila* janthina Karst. VIII, 613.
— violacea, *var. b.* Karst. = *Ombrophila* limosella Rehm. VIII, 613.

Omphalaria Fr. = *Pleurotus* Fr. sectio.

Omphalia caricicola Lasch = *Omphalia* hirsuta Quél. IX, 45.
— Epichysium, *var.* leucophylla Alb. et Schw. = *Omphalia* leucophylla Fr. V, 313.
— myochroa Fr. = *Omphalia* umbellifera Fr., *subsp.* V, 322.

Omphalina hirsuta Quél. = *Omphalia* hirsuta Quél. IX, 45.

Omphalomyces mutilus Batt. = *Pleurotus* mutilus Fr. V, 350.

Omphalophallus Muellerianus Kalch. = *? Ithyphallus* retusus E. Fisch. VII, 11.
— retusus Kalch. = *Ithyphallus* retusus E. Fisch. VII, 11.

Oncidium chartarum Nees = *Myxotrichum* chartarum Kunze. IV, 317.

Oncocladium flavum Wallr. = *Verticillium* flavum Rabh. IV, 158.

Oncomyces mesentericus Kl. = *Auricularia* mesenterica Fr. VI, 762.

Oncospora viridans Kalch. et Cooke = *Ephelis* viridans Sacc. III, 691.

Oncosporella punctiformis Karst. = *Collonema* punctiforme Sacc. X, 397.

Onygena faginea Fr. = *Pilacre* faginea B. et Br. IV, 580.
— hypsipus Dittm. = *Onygena* corvina Alb. et Schw. VIII, 861.
— Lycoperdon Schw. = *Coilomyces* Schweinitzii B. et Curt. VII, 94.
— piligena murina Somm. = *Onygena* piligena Fr. VIII, 862.
— piligena ovina Schum. = *Onygena* piligena Fr. VIII, 862.

Oogaster algerius Corda = *Terfezia* Leonis Tul. VIII, 903.
— Berkeleyanus Corda = *Tuber* Berkeleyanum Tul. VIII, 897.
— brumalis Zobel = *Tuber* brumale Vitt. VIII, 895.
— cerebriformis Corda = *Hydnobolites* cerebriformis Tul VIII. 879.
— cibarius Corda = *Tuber* Gulonum Paol. VIII, 894.
— Gulonum Corda = *Tuber* Gulonum Paol. VIII, 894.
— Lespiaultii Corda = *Tuber* Lespiaultii Tul. VIII, 898.
— leucophæus Corda = *Tuber* brunale Vitt. VIII, 895.
— melanosporus Corda = *Tuber* melanosporum Vitt. VIII, 894.
— nitidus Corda = *Tuber* nitidum Vitt. VIII, 897.
— rufus Corda = *Tuber* rufum Pico. VIII, 897.
— Venturii Corda = *Tuber* Venturii Tul. VIII, 898.

Oomyces Barbeyi Roum. = *Æcidium* Barbeyi Roum. VII, 830.

Oospora candida Wallr. = *Monilia* fructigena Pers., *var.* IV, 34.
— fuliginosa Wallr. = *Torula* fuliginosa Sacc. IV, 248
— inæqualis Cooke et Mass. (*non Riv.*) = *Oospora* Cookei Sacc. X, 513.
— inæqualis Sacc. (*non Sacc. et Vogl.* = *Oospora* Rivaltæ Sacc. et Syd. XIV, 1040.
— laxa Wallr. = *Monilia* laxa Sacc. et Vogl. IV, 35.
— olivacea Sacc. et Vogl. = *? Torula* olivacea Berk. IV, 252.

Oospora rosea Sacc. = *Oospora* roseola Sacc. IV, 18.
— rosea Sacc. = *Oospora* subrosea Sacc. et Vogl. IV, 18.
— subramosa Wallr. = *Torula* subramosa Sacc. IV, 249.
— sulfurea Sacc. et Roum. (*non Preuss*) = *Oospora* sulphurella Sacc. et Roum. IV, 21.
— Telæ Sacc. = *Oospora* roseola Sacc., *var.* IV, 18.
— trigonospora March = *Bommerella* trigonospora March (*conid.*). IX. 487.
— truncatula Sacc. = *Oospora* rhodella Sacc. et Thüm., *var.* IV, 19.
Opegrapha centrifuga Mass. = *Leciographa* centrifuga Rehm. X, 64.
— conglomerata Pers. = *Dichæna* faginea Fr. II, 771.
— dispersa Schrad. = *Arthonia* dispersa Rehm. X, 77.
— enteroleuca Ach. = *Hysterium* enteroleucum Fr. II, 734.
— epiphega Ach. = *Dichæna* faginea Fr. II, 771.
— faginea Pers. = *Dichæna* faginea Fr. II, 771.
— Lecanactis Mass. = *Lecanidion* atratum Rabh. VIII. 795.
— macularis Ach. = *Dichæna* quercina Fr. II, 771.
— parallela Ach. = *Xylographa* parallela Fr. VIII, 664.
— Prostii Nyl. = *Hysterium* Prostii Duby. II, 746.
— quercina Pers. = *Dichæna* quercina Fr. II. 771.
— striatula Ach. = *Hysterium* striatulum Fr. II, 754.
— verrucarioides, *var.* megalyna Ach. = *Melaspilea* megalyna Rehm. X, 58.
Ophidomonas jenensis Ehrb. = *Spirillum* jenense Trev. VIII, 1012.
— sanguinea Ehrb. = *Spirillum* sanguineum Cohn. VIII, 1012.
Ophiobolus chætophorus Sacc. = *Ophiochæta* chætophora Sacc. XI. 352.
— disseminans Riess. = *Ophiobolus* acuminatus Duby. II, 340.
— Echii Rehm = *Ophiobolus* Cesatianus Sacc. II, 339.
— Hesperidis Hazsl. (*non Sacc.*) = *Ophiobolus* Hazslinskyi Sacc et Syd. XIV, 614.
— incomptus Niessl (*non ar. et Not.*) = *Ophiobolus* Niesslii Baülm. IX. 926.
— incomptus Sacc. = *Ophiochæta* incompta Sacc. XI, 352.
— Penicillus Sacc. = *Ophiochæta* Penicillus Sacc. XI, 352.
— Therryanus Sacc et Rg. = *Ophioceras* Therryanum Sacc. et Rg. II. 360.
Ophioceras diaporthoides Sacc. et Paol. = *Winterella* diaporthoides Sacc. XIV. 620.
— tjibodense Penz. et Sacc. = *Ophioceras* Hystrix Sacc., *subsp.* XIV. 617.
Ophiotheca chrysosperma Curr. = *Cornuvia* circumscissa Rost. VII. 424.
— bicolor Berk. et Br. = *Zythia* bicolor Cooke et Mass. XI, 552.
— umbrina Berk. et C. = *Perichæna* variabilis Rost. VII, 421.
— umbrina Ell = ? *Perichæna* vermicularis Rost. VII. 421 et X. 91.
Ophiuridium rugulosum Hazl. = *Clathroptychium* rugulosum Rost. VII, 408.
Ophryothrix Thuretiana Borzi = *Leptotrichia* Thuretiana Trev. VIII, 933.
Orbicula cyclospora Cooke = *Anixia* cyclospora Sacc. I, 36.
— perichænoides Cooke = *Anixia* perichænoides Sacc. I, 35.
Orbilia delicatula Karst. = *Orbilia* coccinella Karst., *subsp.* VIII. 628.
— erythrostigma Sacc. = *Nectriella* erythrostigma Sacc. IX, 942.
— major Speg. = *Orbilia* epipora Karst., *subsp.* VIII, 626.
— Rozei Quél. = *Pezizella* Rozei Sacc. VIII, 283.
— succinella, *subsp.* racheophila Sacc. = *Orbilia* racheophila Sacc. et Sp. VIII, 626.

Orbilia tenuissima Pat. et Gaill. (*non Speg.*) = *Orbilia* Gaillardi Sacc. VIII, 629.

Oscillaria alba Vauch. = *Beggiatoa* alba Trev. VIII, 937.
— arachnoidea Ag. = *Beggiatoa* arachnoidea Rabh. VIII, 936.
— dulcis Kuetz. = *Beggiatoa* alba Trev. VIII, 937.
— iridescens Kuetz = *Beggiatoa* iridescens Menegh. VIII, 936.
— leptomitiformis Menegh. = *Beggiatoa* leptomitiformis Trev. VIII, 937.
— ochracea Grev. = *Detoniella* ochracea Trev. VIII, 929.
— Raineriana Kuetz. = *Beggiatoa* alba Trev. VIII, 937.
— tigrina Römer = *Beggiatoa* tigrina Rabh. VIII, 937.
— versatilis Kuetz. = *Beggiatoa* arachnoidea Rabh. VIII, 938.

Oscillatoria Meyeniana Mey. = *Beggiatoa?* Meyeniana Trev. VIII, 938.

Ostracococcum Wallr. = *Myxomycet.* genus dubium.

Ostropa cinerea, *var.* singularis Duby = *Robergea* singularis Rehm. IX, 1128.
— cubicularis Fuck. = *Robergea* unica Desm. II, 806.

Otidea Auricula Rehm (*non Cooke*) = *Otidea* neglecta Mass. XI, 394.
— cochleata Fuck. = *Peziza* cochleata L. VIII, 86.
— succosa Thüm. = *Galactinia* succosa Berk. VIII, 106.

Otthia Coryli Fuck. = *Otthia* Corylina Karst. I, 738.
— rhododendrophila Rehm = *Melanomma* rhododendrophilum Sacc. II, 58 et IX, 801.

Ovularia Cynoglossi acc. = *Ovularia* Asperifolii Sacc., *var.* IV, 142.
— Jubatskana Sacc. = *Ovularia* Vossiana Sacc., *subsp.* XIV, 1055.
— Levistici Berl. et Vogl. = *Ramularia* Levistici Oud. X, 555.
— microsticta Sacc. = *Ovularia* Veronicæ Sacc., *var.* IV, 144.
— Myriacæ Peck = *Ovularia* monilioides Ell. et Mart. IV, 145.
— obliqua Oud. *var.* canægricola Henn. = *Ovularia* canægricola Henn. XIV, 1055.
— obovata Sacc. = *Ovularia* obliqua Oud. IV, 145.

Oxysporium armatum Lév. = *Helminthosporium* armatum Berl. et Sacc. X, 613.

Ozonium fulvum Pers. = *Ozonium* auricomum Link. XIV, 1187.

Pachnocybe Acicula Berk. = *Stilbum* Acicula Sacc. IV, 569.
— albida Fr. = *Isaria* albida Sacc. IV, 591.
— clavata Grove = *Graphium* Grovei Sacc. IV, 613.
— grisea Berk. = *Graphium* griseum Sacc. IV, 616.
— rosea B. et C. = *Isaria* rosea Sacc. IV, 594.

Pachydisca læta Boud. = *Helotium* lætum Sacc. VIII, 248.

Pachyphlodes ligericus Zobel = *Pachyphlœus* ligericus Tul. VIII, 882.

Pachysterigma fugax Joh. Olsen = *Tulasnella* fugax Juel. XIV, 234.
— incarnatum Joh. Olsen = *Tulasnella* incarnata Juel. XIV, 234.
— rutilans Joh. Olsen = *Tulasnella* rutilans Juel. XIV, 234.
— violaceum Joh. Olsen = *Tulasnella* violacea Juel. XIV, 235.

Palmella capillorum Kühn = *Micrococcus* capillorum Trev. VIII, 1077.
— infusionum Ehrb. = *Bacterium* Termo Ehrb. VIII, 1024.
— mirifica Rabh. = *Micrococcus* mirificus Trev. VIII, 1082.
— rosea Lyngb. = *Illosporium* roseum Mart. IV, 657.

Palmellina capillorum Rabh. = *Micrococcus* capillorum Trev. VIII, 1077.

Panhistophyton ovatum Lebert = *Micrococcus?* ovatus Wint. VIII, 1086.
Panus coriaceus B. et Br. = *Panus* Berkeleyi Sacc. et Cub. V, 628.
— Hoffmannii Fr. = *Panus* rudis Fr. V, 616.
— hymenorrhizus Speg. = *Himantia* argyroleuca Speg. XIV, 1194.
— melanophyllus Fr. = *Anthracophyllum* Nigrita Kalchbr. V, 1139.
Papularia Arundinis Fr. = *Coniosporium* Arundinis Sacc. IV, 243.
— concentrica Kickx = *? Coniothyrium* concentricum Sacc., *var.* inops. III, 317.
— Fagi Fr. = *Melanconium* Papularia Fr. III, 753.
Parasiticola March. = *Urocystis* Rab (A. Orobanches (Fr.) Fisch.).
Parmularia Styracis Lév., *var.* minor Henn. = *Parmularia* guaranitica Henn. XIV, 709.
Parodiella asperula Penz. et Sacc. = *Parodiella* perisporioides Speg. (Sacc.), *subsp.* XIV, 469.
Passalora dactylina Pass. = *Scolecotrichum* Graminis Fuck. IV, 348.
— penicillata Ces. = *Cercospora* depazeoides Sacc. IV, 469.
— polythrincioides Fuck. = *Fusicladium* depressum Sacc. IV, 346.
Pasteurella avicida Trev. = *Pasteurella* choleræ-gallinarum Trev. VIII, 996.
Patella Wigg. = *Ditiola* Fr.
Patellaria abietina Cooke = *Patinella* abietina Sacc. VIII, 771.
— albescens Crouan = *Belonium?* albescens Sacc. VIII, 494.
— Alismatis Fr. = *Mollisia?* Alismatis Sacc. VIII, 327.
— artemisioides Roum. et Pat. = *Patinella* artemisioides Sacc. VIII, 772.
— Aspiciliæ Müll. Arg. = *Scutula* Aspiciliæ Rehm. X, 25.
— atrata Cooke (*non Auct.*) = *Lecanidion* fusco-atrum Rehm. VIII, 796.
— atrata Fr. = *Lecanidion* atratum Rabh. VIII, 795.
— atratula Karst. = *Lecanidion* atratulum Sacc. VIII, 796.
— atro-alba Cooke = *Lecanidion* atro-album Sacc. VIII, 798.
— atro-fusca Berk. et C. = *Lecanidion* atro-fuscum Sacc. VIII, 800.
— atro-vinosa Blox. = *Durella* atro-vinosa Sacc. VIII, 794.
— bacillifera Karst. = *Scutularia* bacillifera Sacc. VIII, 808.
— bacilligera Karst. = *Scutularia* bacilligera Sacc. VIII, 809.
— bicolor Karst. = *Lecanidion* bicolor Sacc. VIII, 798.
— bicolor Curr. = *Belonidium* Aurelia Not. VIII, 499.
— Bloxami Berk. et Phill. = *Karschia* Bloxami Sacc. VIII, 781.
— cæcula Karst. = *Patellea* cæcula Karst. VIII, 783.
— cærulescens Crouan = *Patinella* cærulescens Sacc. VIII, 772.
— Carestiæ Not. = *Durella* Carestiæ Sacc. VIII, 791.
— carnea Crouan = *Cryptodiscus?* carneus Sacc. VIII, 671.
— carolinensis Ell. et Ev. = *Scutularia* carolinensis Sacc. VIII, 808.
— Carteri Phill. = *Lagerheima* Carteri Sacc. X, 55.
— citrina Berk. et Br. = *Scutularia* citrina Sacc. VIII, 809.
— clavata Ell. = *Lecanidion* clavatum Sacc. VIII, 802.
— clavispora Berk. et Br. = *Durella* clavispora Sacc. VIII, 794.
— concolor Fr., α. Hoffm. = *Lecanidion* concolor Sacc. VIII, 796.
— connivens Fr. = *Durella* connivens Rehm. VIII, 790.
— constipata Blox. = *Durella* livida Sacc. VIII, 795.
— corticola Starb. = *Lecanidion* corticolum Sacc. et Syd. XIV, 821.
— Cratægi Phill. = *Lecanidion* Cratægi Sacc. VIII, 799.
— cyanea E. et M. = *Patellea* cyanea Sacc. VIII, 784.

Patellaria cylindrospora Ell. = *Scutularia* cylindrospora Sacc. VIII, 808.
— discolor Mont. et Fr. = *Mollisia* discolor Phill. VIII, 334.
— fenestrata Cooke et Peck = *Blitrydium* fenestratum Sacc. VIII, 805.
— Fergussonii Berk. et Br. = *Vibrissea* Fergussonii Phill. VIII, 52.
— flexella Phill. = *Patinella* flexella Sacc. VIII, 769.
— fusispora Cooke et Peck = *Karschia* fusispora Sacc. VIII, 781.
— gnaphaliana Cooke et Ell. = *Patinella* gnaphaliana Sacc. VIII, 771.
— Hamamelidis Peck = *Lecanidion* Hamamelidis Sacc. VIII, 800.
— hirneola Berk. et Br. = *Patinella* hirneola Sacc. VIII, 771.
— Hyperici Phill. = *ecanidion* Hyperici Sacc. VIII, 801.
— ilicicola Crouan = *Lecanidion* ilicicolum Sacc. VIII, 797.
— imperfecta Ell. = *Karschia* imperfecta Sacc. VIII, 782.
— inclusa Karst. = *Odontotrema* inclusum Karst. VIII, 680.
— indigotica Cooke et Peck = *Lecanidion* indigoticum Sacc. VIII, 797.
— Lecideola Fr. = *Durella* Lecideola Rehm. VIII, 791.
— leptosperma Peck = *Lecanidion* leptospermum Sacc. VIII, 800.
— leucochæte Ell. et Ev. = *Scutularia* leucochæte Sacc. VIII, 809.
— lignyota Fr. = *Karschia* lignyota Sacc. VIII, 779.
— lignyota Rabh. (*non Auct.*) = *Karschia* nigerrima Sacc. VIII, 780.
— littoralis Phill. = *Scutularia* littoralis Sacc. VIII, 807.
— livida Berk. et Br. = *Dermatella* livida Sacc. VIII, 490.
— livida Berk. et Br. = *Durella* livida Sacc. VIII, 795.
— Loniceræ Phill. = *Lecanidion* Loniceræ Sacc. VIII, 797.
— macrospora Karst. = *Durella* Carestiæ Sacc. VIII, 791.
— maura Phill. = *Lecanidion* maurum Sacc. VIII, 797.
— melaxantha Fr. = *Blitrydium* melaxanthum Sacc. VIII, 806.
— microsticta Dur. et Lév. = *Lecanidion* microstictum Sacc. VIII, 802.
— minor Karst. = *Odontotrema* minus Nyl. VIII, 680.
— minutissima Phill. = *Lecanidion* minutissimum Sacc. VIII, 799.
— Montagnei Crouan = *Scutularia* Montagnei Sacc. VIII, 808.
— nigro-cinnabarina Schw. = *Rhytidopeziza* nigro-cinnabarina Sacc. X, 65.
— nigro-cyanea Phill. et Harkn. = *Durella* nigro-cyanea Sacc. VIII, 793.
— nigro-marginata Fuck. = *Karschia* nigro-marginata Sacc. VIII, 781.
— nitida Mont. = *Calicium* nitidum Mont. VIII, 836.
— olivacea Phill. = *Patinella* olivacea Sacc. VIII, 770.
— ovulispora Karst. = *Durella* melanochlora Rehm. VIII, 792.
— pallida Berk. = *Patinella* pallida Sacc. VIII, 770.
— paludosa Crouan = *Belonium?* paludosum Sacc. VIII, 495.
— palustris Curr. = *Mollisia* Curreyana Phill. VIII, 348.
— parvula Cooke = *Durella* parvula Sacc. VIII, 793.
— patinelloides Sacc. et Roum. = *Karschia* patinelloides Sacc. VIII, 780.
— plumbea Crouan = *Patinella* plumbea Sacc. VIII, 772.
— populina Crouan = *Karschia* populina Sacc. VIII, 782.
— proxima Berk. et Br. = *Lecanidion* proximum Sacc. VIII, 796.
— pruinosa Karst. = *Lecanidion* pruinosum Sacc. VIII, 798.
— pudica Berk. et C. = *Patellea* pudica Sacc. VIII, 784.
pulla Fr. = *Bulgariella* pulla Karst. VIII, 638.
— pusilla Peck = *Lecanidion* pusillum Sacc. VIII, 799.
— reducta Karst. = *Scutularia* reducta Karst. VIII, 807.
— rivularis Crouan = *Pezicula* rivularis Sacc. VIII, 314.

Patellaria Rubi Lib. = *Pezicula* rhabarbarina Tul. VIII, 311.
— rubro-tingens Berk. et Br. = *Patinella* rubro-tingens Sacc. VIII, 773.
— sanguineo-atra Rehm = *Patinella* sanguineo-atra Sacc. VIII, 773.
— signata Ell. et Ev. = *Blitrydium* signatum Sacc. VIII, 807.
— similis W. R. Ger. = *Durella* similis Sacc. VIII, 794.
— socialis Hoffm. (*non Not.*) = *Durella* Hoffmanni Sacc. VIII, 793.
— socialis Not. = *Durella* socialis Sacc. VIII, 791.
— sphærospora Berk. et C. = *Lagerheima* sphærospora Sacc. X, 55.
— Strickeri Sacc. = *Karschia* lignyota Sacc. VIII, 779.
— stictioides Berk. et Br. = *Patinella* stictioides Sacc. VIII, 770.
— stygia Berk. et C. = *Patellea* stygia Sacc. VIII, 783.
— subsidua Cooke et Ell. = *Blitrydium* subsiduum Sacc. VIII, 805.
— subtecta Cooke et Phill. = *Lecanidion* subtectum Sacc. VIII, 797.
— tasmanica Berk. = *Mollisia* tasmanica Sacc. VIII, 339.
— tasmanica Berk. = *Patinella* tasmanica Sacc. VIII, 770.
— torulispora Phill. = *Karschia* torulispora Sacc. VIII, 781.
— tuberculosa Peck = *Lecanidion* tuberculosum Sacc. VIII, 801.
— Ulmi Crouan = *Patinella* Ulmi Sacc. VIII, 771.
— Urceolus Fuck. = *? Patellea* Urceolus Sacc. VIII, 784.
— variella Karst. = *Patellea* variella Karst VIII, 783.
— vermifera Phill. = *Scutularia* vermifera Sacc. VIII, 807.
— vibrisseoides Crouan = *Cryptodiscus* vibrisseoides Sacc. VIII, 674.
— violacea Berk. et Br. = *Patinella* violacea Sacc. VIII, 770.
— viridi-rufa Berk. et Br. = *Patinella* viridi-rufa Sacc. VIII, 770.
— viridis Crouan = *Patinella* viridis Sacc. VIII, 772.
— xylographoides Not. = *Lecanidion* xylographoides Sacc. VIII, 799.
Patellea Euphorbiæ Berk. et Br. = *Patinella* Euphorbiæ Sacc. VIII, 771.
— inquinans Cooke = *Patinella* inquinans Sacc. VIII, 770.
— pseudosanguinea Rehm = *Tapesia* pseudosanguinea Sacc. X, 19.
— Adamsoni Berk. = *Patinella* Adamsoni Sacc. VIII, 772.
— Abbotiana Sow. = *Patellaria* Abbotiana Sacc. VIII, 788.
Patellina Talæ Speg. = *Patellina* italichroma Speg., *var.* IV, 677.
Patinella Carteri Berk. = *Patinella* jecorina Cooke. XI, 433.
Patinellaria flexella Karst. = *Patinella* flexella Sacc. VIII, 769.
— polytrichina Karst. et Starb. = *Patinella* polytrichina Sacc. VIII, 772.
— stenotheca Karst. = *Patinella* stenotheca Karst. (Sacc.). XI, 434.
— subcærulescens Karst. = *Patinella* subcærulescens Sacc. VIII, 773.
Pecilla Lepell. = *Fuligo* Hall.
Pediococcus hyalinus Trev = *Lampropedia* hyalina Schröt. VIII, 1048.
— littoralis Trev. = *Lampropedia* littoralis De Toni et Trev. VIII, 1049.
— Reitenbachii Trev. = *Lampropedia* Reitembachii De Toni et Trev. VIII, 1048.
— roseus Trev. = *Lampropedia* rosea De Toni et Trev. VIII, 1049.
— violaceus Trev. = *Lampropedia* violacea De Toni et Trev. VIII, 1048.
Pelastea Fr. = *Helotium* Pers., sectio.
Peltea Fr. = *Polyporus* Mich., sectio.
Peltidium Oocardii Kalch. = *Humaria* Oocardii Cooke. VIII, 144.
— tremellosum Hazsl. = *Humaria* tremellosa Sacc. VIII, 144.
Pemphidium coffeinum Ces. = *Myiocopron* coffeinum Sacc. II, 659
— dilatatum B. et Br. = *Myiocopron* dilatatum Sacc. II, 659.

Pemphidium nobile Welw. et Curr. = *Seynesia* nobilis Sacc. II, 668.
Penicillaria Chev. = *Pterula* Fr.
Penicillium anomalum Corda = *Spicaria* anomala Harz. IV, 167.
— atro-brunneum Cooke = *Haplographium* atro-brunneum Sacc. IV, 305.
— chartarum Cooke = *Haplographium* chartarum Sacc. IV, 305.
— chlorinum Fres. = *Hormodendrum* chlorinum Sacc. IV, 311.
— cladosporioides Fres. = *Hormodendrum* cladosporioides Sacc. IV, 310.
— coremioides Kickx = *Penicillium* roseum Link, *var.* IV, 83.
— crustaceum Fr. = *Penicillium* glaucum Link. IV, 78.
— echinatum Riv. = *Haplographium* echinatum Sacc. IV, 307.
— elegans Corda = *Spicaria* elegans Harz. IV, 166.
— expansum Link = *Penicillium* glaucum Link. IV, 78.
— fasciculare B. et Br. = *Botrytis* fascicularis Sacc. IV, 133.
— fimitimum Preuss = *Haplographium* fimitimum Sacc. IV, 307.
— flexuosum Preuss = *Haplographium* flexuosum Sacc. IV, 307.
— fuscipes Preuss = *Haplographium* fuscipes Sacc. IV, 307.
— luteum Zukal = *Gymnoascus* luteus Sacc. XI, 437.
— nigrescens Jungh. = *Coremium* nigrescens Penz. IV, 583.
— nigro-virens Fres. = *Hormodendrum* chlorinum Sacc., *subsp.* IV, 311.
— olivaceum Corda = *Hormodendrum* olivaceum Bon. IV, 310.
— Orbicula Corda = *Briarea* Orbicula Bon. IV, 85.
— ramosius Grov. = *Penicillium* subtile Berk., *var.* IV, 80.
— roseum Cooke (*non Link*) = *Verticillium* Buxi Auersw. et Fleisch. IV, 155.
— saponis B. et Br. = *Haplographium* saponis Sacc. IV, 307.
— sitophilum Mont. = *Monilia* sitophila Sacc. IV. 35.
— verticillatum Corda = *Spicaria* verticillata Harz. IV, 167.
— viride Fres. = *Hormodendrum* viride Sacc. IV, 311.
Peniophora lilacina Mass. (*non Cooke*) = *Peniophora* Schweinitzii Sacc. et Syd. XIV, 224.
— papyrina Ell. (*non Mont.*) = *Peniophora* Ellisii Mass. IX, 237.
Peniophorella pubera Karst = *Peniophora* puberula Karst. IX, 238.
Peribotryon coccineum Fr. = *Coremium* coccineum Schw. IV, 583.
— subiculatum Fr. = *Coremium* subiculatum Schw., IV, 583.
Perichæna abietina Fr. = *Perichæna* fusco-atra Rost. VII, 421.
— Artocreas Berk. et Rav. = *Perichæna* corticalis Rost. VII, 420.
— congesta Fr. = *Lachnobolus* incarnatus Schröt. VII, 433.
— contorta Fr. = *Trichia* contorta Rost. VII, 444.
— incarnata Fr. = *Lachnobolus* incarnatus Schröt. VII, 433.
— marginata Schw. = *Perichæna* depressa Lib. VII, 420.
— microcarpa Saut. = *Perichæna* fusco-atra Rost. VII, 421.
— populina Fr. = *Perichæna* corticalis Rost. VII, 420.
— populina, β. sorbea Weinm. = *Perichæna* corticalis Rost. VII, 420.
— quercina Fr. = *Perichæna* corticalis Rost. VII, 420.
— strobilina Fr. = *Æcidium* strobilinum Reess. VII, 824.
— strobilina Fr. = *Pleosporopsis* strobilina Œrst. III, 633.
— vaporaria Schw. = *Perichæna* depressa Lib. VII, 420.
— variabilis Mass. = ? *Perichæna* vermicularis Rost. VII, 421 et X, 91.
Pericœlium utriculosum Bon. = *Ustilago* utriculosa Tul. VII, 476.
Periconia alba Preuss = *Œdocephalum* Preussii Sacc. IV, 49.

Periconia aterrima Rabh. = *Sporocybe* aterrima Sacc. IV, 607.
— Azaleæ Peck = *Sporocybe* Azaleæ Sacc. IV, 608.
— brassicæcola B. et Br. = *Sporocybe* brassicæcola Sacc. IV, 606.
— bulbosa Schw. = *Sporocybe* bulbosa Sacc. IV, 606.
— byssina Bon. = *Œdocephalum* byssinum Sacc. IV, 49.
— byssoides Pers. = *Sporocybe* byssoides Bon. IV, 606.
— calicioides Berk. p. p. = *Graphium* calicioides Cooke et Mass. X, 695.
— calycioides Berk. = *Sporocybe* calycioides IV, 607.
— camptopoda Corda = *Botrytis* camptopoda Sacc. IV, 132.
— capitulata Riess = *Haplographium* capitulatum Sacc. IV, 305.
— chlorocephala Fres. = *Haplographium* chlorocephalum Grove. IV, 306.
— corticalis C. et Peck = *Sporocybe* corticalis Sacc. IV, 604.
— discolor Corda = *Graphium* griseum Sacc. IV, 616.
— epiphylla Schw. = *Sporocybe* epiphylla Sacc. IV, 608.
— fasciculata Schw. = *Sporocybe* fasciculata Sacc. IV, 607.
— flavo-virens Alb. et Schw. = *Graphium* flavo-virens Sacc. IV, 618.
— geophila Peck = *Sporocybe* geophila Sacc. XI, 643.
— glaucocephala Corda = *Graphium* glaucocephalum Sacc. IV, 616.
— gracilis Schw. = *Sporocybe* gracilis Sacc. IV, 608.
— grisea Corda = *Stysanus* griseus Bon. IV, 622.
— hyalina Bon. = *Œdocephalum* hyalinum Sacc. IV, 49.
— macularis Schw. = *Sporocybe* macularis Sacc. IV, 605.
— monilifera B. et Br. = *Stysanus* monilifer Sacc. IV, 622.
— nana Ehrb. = *Graphium* nanum Sacc. IV, 616.
— parasitica Peck = *Sporocybe* parasitica Sacc. IV, 605.
— Persicæ Schw. = *Sporocybe* Persicæ Fr. X, 692.
— Phillipsii B. et Leight. = *Sporocybe* Phillipsii Sacc. IV, 609.
— phycomyces Bon. = *Phycomyces* nitens Kunze. VII, 205.
— piriformis Bon. = *Œdocephalum* piriforme Sacc. IV, 49.
— rigida B. et Br. = *Didymobotryum* rigidum Sacc. IV, 627.
— Robiniæ Schw. = *Sporocybe* Robiniæ Fr. X, 692.
— setosa Rabh. = *Sporocybe* setosa Sacc. IV, 607.
— sphærophila Peck = *Sporocybe* sphærophila Sacc. IV, 609.
— Stemonites Pers. = *Stysanus* Stemonites Corda. IV, 621.
— subulata Nees = *Graphium* subulatum Sacc. IV, 612.
— toruloides Fres. = *Dendryphium* toruloides Sacc. IV, 489.
— toruloides Fres. = *Haplographium* toruloides Sacc. IV, 306.
— truncata C. et Peck = *Sporocybe* truncata Sacc. IV, 604.
— velutina Wint. = *Periconiella* velutina Sacc. IV, 275.

Peridermium acicola Rabh. = *Coleosporium* Senecionis Fr. VII, 751.
— columnare Kunze et Schm. = *Calyptospora* Gœppertiana J. Kühn VII, 766.
— conorum-Piceæ Peck (*non Rees*) = *Peridermium* Engelmannii Thüm. VII, 836.
— corticola Auct. plur. = *Peridermium* Cornui Rostr. et Kleb. IX, 326.
— corticola Rabh. = *Coleosporium* Senecionis Fr. VII, 751.
— elatinum Kunze et Schm. = *Æcidium* elatinum Alb. et Schw. VII, 825.
— gracile Ell. et Harkn. = *Æcidium* Sarcobati Peck. VII, 820.
— oblongisporum Fuck. = *Coleosporium* Senecionis Fr. VII, 751.
— Pini Auct. plur. = *Peridermium* Cornui Rostr. et Kleb. IX, 326.
— Pini Wallr. = *Coleosporium* Senecionis Fr. VII, 751.

Peridermium Pini, *var.* minor Berk. et C. = *Peridermium* Ephedræ Cooke VII, 835.
— Pini, *for.* corticolum Auct. = *Cronartium* asclepiadeum Fr. (Cornu). VII, 597.
Peridiomyces Karst. = *Hyphomycetum* genus dubium.
Periola sphæriæformis Mont. = *Volutella* sphæriæformis B. et C. IV, 689.
— stipitata Fr. = *Volutella* ciliata Fr., *var.* IV, 683.
Peripherostoma Gray = *Hypoxylon* Bull.
Perisperma Rafin = *Lycoperdacearum* genus dubium.
Perisporium alienum Fr. = *Phyllosticta* aliena Sacc. I, 60.
— Alismatis Fr. = *Doassansia* Alismatis Cornu. VII, 503.
— alneum Fr. = *? Sphærella* Alni Sacc. I, 60.
— Arundinis Desm. = *? Perisporium* vulgare Corda. I, 59.
— Arundinis Roum. (*Exsicc.* 764 p. p.) = *Leptosphæria* elæospora Sacc. II, 65.
— Brassicæ Lib. = *Apiosporium* Brassicæ Fuck. I, 60.
— Capparidis Cast. = *Ascochyta* Capparidis Sacc. XI, 523.
— circinans Fr. = *Venturia* circinans Sacc. I, 60.
— crocophilum Mont. = *Phoma* crocophila Sacc. III, 158.
— elegans Fr. = *Zythia* elegans Fr. III, 615.
— erysiphoides Fr. = *Erysiphe* communis Fr., *for.* I, 60.
— Geranii Bon. p. p. = *? Venturia* Geranii Wint. Add. 102 et IX, 695.
— gramineum Fr. = *Crocicreas* gramineum Fr. I, 60.
— maculare Fr. = *Sphærella* macularis Auersw. I, 60.
— populinum Wallr. = *Melampsora* populina Lév. I, 60.
— Rubi Lib. = *Leptostroma* Rubi Speg. et Roum. III, 640.
— speireum Fr. = *Microsticta* vagans Desm. I, 60.
— vagans Desm. = *Apiosporium ?* Melampyri Sacc. I, 34.
— vulgare Corda = *? Perisporium* Arundinis Desm. I, 59.
Perona Pers. = *Helotii* et *Cyphœllæ* pars. cfr. *Hypolyssus* Pers.
Peronospora Alliorum Fuck. = *Peronospora* Schleideni Ung. VII, 257.
— australis Speg. = *? Plasmopara* australis Swing. IX, 342.
— Barcinonæ Ferran = *Pacinia* choleræ-asiaticæ Trev. VIII, 1018.
— Cactorum Cohn et Leb. = *Phytophthora* Cactorum Schröt. VII, 238.
— Chenopodii Casp. = *Peronospora* effusa Rabh. VII, 256.
— Chenopodii Schlech. = *Peronospora* effusa Rabh. VII, 256.
— Chloræ, *for.* Erythreæ Rabh. = *Peronospora* Chloræ Bary. VII, 247.
— conferta Casp. = *Peronospora* Holostei Casp. VII, 247.
— conferta Ung. = *Peronospora* parasitica Bary. VII, 249.
— conferta Ung. p. p. = *Peronospora* Alsinearum Casp. VII, 246.
— densa Rabh. = *Plasmopara* densa Schröt. VII, 243.
— Dentariæ Rabh. = *Peronospora* parasitica Bary. VII, 249.
— destructor Casp. = *Peronospora* Schleideni Ung. VII, 257.
— devastatrix Casp. = *Phytophthora* infestans Bary. VII, 237.
— effusa, *var.* Hyoscyami Rabh. = *Peronospora* Hyoscyami Bary. VII, 261.
— effusa, *var.* intermedia Casp. = *Peronosaora* Viciæ Bary. VII, 245.
— effusa, *var.* Plantaginis Farl. = *Peronospora* alta Fuck. VII, 262.
— effusa, *var.* Rumicis Fuch. = *Peronospora* Rumicis Corda. VII, 262.
— Epilobii Otth = *Plasmopara* Epilobii Schröt. XIV, 460.
— Erythreæ Kühn = *Peronospora* Chloræ Bary. VII, 247.
— exigua W. Sm. = *Ovularia* exigua Sacc. XI, 598.
— Fagi Hartig. = *Phytophthora* Cactorum Schröt. VII, 238.

Peronospora Fintelmannii Casp. = *Phytophthora* infestans Bary. VII, 237.
— Galii Fuck. = *Peronospora* calotheca Bary. VII, 245.
— gangliiformis Bary = *Bremia* Lactucæ Regel. VII, 244.
— ganglioniformis Tul. = *Bremia* Lactucæ Regel. VII, 244.
— Geranii Peck = *Plasmopara* Geranii Berl. et De Toni. VII, 242.
— glacialis Blytt. = *Peronospora* Ficariæ Tul. (Sacc.), *subsp.* XIV, 458.
— graminicola Sacc. = *Sclerospora* graminicola Schröt. VII, 238.
— grisea Rabh. = *Peronospora* Ficariæ Tul. VII, 251.
— Halstedii Farlow = *Plasmopara* Halstedii Berl. et De Toni. VII, 242.
— Hepaticæ Casp. = *Plasmopara* pygmæa Schröt. VII, 240.
— infestans Bary. = *Phytophthora* infestans Bary. VII, 237.
— infestans Casp. = *Phytophthora* infestans Bary. VII, 237.
— Kellermani Ell. et Halst. = *Plasmopara* Kellermani Swing. IX, 342.
— Lepigoni Fuck. = *Peronospora* Alsinearum Casp. VII, 246.
— lutea Carmona = *Babesia* xanthopyretica Trev. VIII, 1054.
— macrocarpa Corda = *Plasmopara* pygmæa Schröt. VII, 240.
— macrocarpa Rabh. = *Plasmopara* nivea Schröt. VII, 240.
— Myosuri, *for.* Eranthidis hyem. Pass. = *Peronospora* Myosuri Fuck. VII, 259.
— nivea Bary = *Plasmopara* nivea Schröt. VII, 240.
— nivea Ung. p. p. = *Bremia* Lactucæ Regel. VII, 244.
— nivea Ung. p. p. = *Peronospora* Ficariæ Tul. VII, 251.
— nivea Ung. p. p. = *Plasmopara* nivea Schröt. VII, 240.
— nivea, *var.* Geranii Farl. = *Plasmopara* Geranii Berl. et De Toni. VII, 242.
— obducens Schröt. = *Plasmopara* obducens Schröt. VII, 242.
— obliqua Cooke = *Ovularia* obliqua Oud. IV, 145.
— ochroleuca Ces. = *Peronospora* parasitica Bary. VII, 249.
— parasitica Tul. = *Peronospora* parasitica Bary. VII, 249.
— Phyteumatis Niessl (*nec Fuck.*) = *Peronospora* Niessleana Berl. XIV, 460.
— pusilla Bary = *Plasmopara* nivea Schröt. VII, 240.
— pygmæa Fuck. = *Plasmopara* nivea Schröt. VII, 240.
— pygmæa Ung. = *Plasmopara* pygmæa Schröt. VII, 240.
— ribicola Schr. = *Plasmopara* ribicola Schröt. VII, 243.
— Scleranthi Rabh. = *Peronospora* Alsinearum Casp. VII, 246.
— Sempervivi Schenk = *Phytophthora* Cactorum Schröt. VII, 238.
— Setariæ Pass. = *Sclerospora* graminicola Schröt. VII, 238.
— Sherardiæ Fuck. = *Peronospora* calotheca Bary. VII, 245.
— simplex Peck = *Plasmopara* entospora Schröt. VII, 239.
— tomentosa Fuck. = *Peronospora* Alsinearum Casp. VII, 246.
— trifurcata Ung. = *Phytophthora* infestans Bary. VII, 237.
— Umbelliferarum Casp. = *Plasmopara* nivea Schröt. VII, 240.
— Urticæ Cooke = *Peronospora* Urticæ Bary. VII, 257.
— Violæ E. et Ev. (*non Bary*) = *Peronospora* megasperma Berl. XIV, 458.
— viticola Bary = *Plasmopara* viticola Berl. et De Toni. VII, 239.

Pestalozzia affinis Ell. et Ev. (*non S. et V.*) = *Pestalozzia* Everharti Sacc. X, 492.
— americana Speg. = *Pestalozzia* versicolor Speg., *var.* β. III, 791.

Pestalozzia Artemisiæ Pass. = *Morinia* pestalozzioides Berl. et Bres. X, 508.
— brevipes Prill. et Delacr. (*non C.*) = *Pestalozzia* palmicola Sacc. et Syd. XIV, 1030.
— depazeoides Welw. et Curr. = *Robillarda* depazeoides Sacc. III, 408.
— flagellifera Ell. et Ev. = *Barklayella* flagellifera Sacc. X, 476.
— hypericina Ces. = *Hyaloceras* hypericinum Sacc. X, 485.
— ilicina Sacc. = *Cryptostictis* ilicina Sacc. III, 443.
— inquinans Karst. (*non C. et H.*) = *Pestalozzia* Karstenii Sacc. et Syd. XIV, 1030.
— Libertiana Sacc. = *Pestalozzia* monochæta Desm., *var.* β. III, 797.
— Mariæ Clint. = *Cryptostictis* Mariæ Sacc. III, 444.
— microspora Ell. et Ev. (*non Speg.*) = *Pestalozzia* Ellisii Sacc. et Syd. XIV, 1030.
— Novæ-Caledoniæ Crié = *Pestalozzia* austro-caledonica Crié. X, 491.
— Peckii Clint. = *Pestalozzia* monochæta Desm. III, 797.
— Planimi Vize = *Pestalozzia* Evonymi Vize. III, 788.
— primaria Ell. et Ev. = *Barklayella* primaria Sacc. X, 475.
— Pteridis Sacc. = *Pestalozzia* macrospora Ces. III, 796.
— punctiformis Sacc. = *Pestalozzia* funerea Desm., *var.* ε. III, 792.
— sessilis Sacc. = *Robillarda* sessilis Sacc. III, 408.
— Stevensonii Peck = *Pestalozzia* strobilicola Speg. III, 792.
— truncatula Fuck. = *Pestalozzia* truncata Lév. III, 794.

Petrona Adans. = *Pleurotus* Fr. sect.

Petronia Scop. = *Petrona* Adans. em.

Peylia Opiz = *Botrytis* Mich. v. aff.

Pezicula aterrima Fuck. = *Phacidium* aterrimum Sacc. VIII, 713.
— byssacea Karst. = *Allophylaria* byssacea Karst. VIII, 309.
— clavuliformis Karst. = *Allophylaria* clavuliformis Karst. VIII, 310.
— discepta Tul. = *Dermatella* discepta Sacc. VIII, 491.
— eucrita Karst. = *Dermatella* eucrita Sacc. VIII, 491.
— Frangulæ Fuck. = *Dermatella* Frangulæ Karst. VIII, 489.
— livida Berk. et Br. = *Dermatella* livida Sacc. VIII, 490.
— phyllophila Karst. = *Allophylaria* phyllophila Karst. VIII, 309.
— phyllophila Karst. = ? *Phialea* phyllophila Gill. VIII, 254.
— ? pulveracea Hazsl. = *Scleroderris* pulveracea Sacc. VIII, 599.
— Pumilionis Rehm = *Dermatella* Pumilionis Sacc. VIII, 490.
— quercina Fuck. = *Dermatella* quercina Sacc. VIII, 490.
— subliciformis Karst. = *Allophylaria* subliciformis Karst. VIII, 310.
— tetraspora Sacc. = *Pezicula* carpinea Tul., *subsp.* VIII, 311.

Peziotrichum Lachnella Sacc. = *Botryotrichum* Lachnella Sacc. XI, 614.

Peziza abacina Fr. = *Helotium* abacinum Karst. VIII, 211.
— Abbotiana Sow. = *Patellaria* Abbotiana Sacc. VIII, 788.
— aberrans Peck = *Belonium* aberrans Sacc. VIII, 493.
— abieticola Nyl. = *Cenangella* Piceæ Sacc. VIII, 588.
— abieticola Nyl. = *Pseudohelotium* Pineti Fuck. VIII, 296.
— abietina Pers. = *Otidea* abietina Fuck. VIII, 80 et XIV, 746.
— abietina, *c.* Fr. = *Peziza* grandis Pers. VIII, 79.
— Abietis Pers. = *Cenangium* Abietis Rehm. VIII, 560.
— Absinthii Lasch = *Pseudohelotium* Absinthii Sacc. VIII, 297.
— Absinthii Lasch = *Trichopeziza* Absinthii Sacc. VIII, 426.

Peziza acerina Cooke et Ell. = *Trichopeziza* acerina Sacc. VIII, 417.
— Acetabulum L. = *Acetabula* vulgaris Fuck. VIII, 59.
— acicularis Fr. = *Helotium* aciculare Pers. VIII, 217.
— Aconiti Saut. = *Pezizella* Aconiti Sacc. VIII, 290.
— Aconiti Saut. = *Trichopeziza* Aconiti Sacc. VIII, 425.
— acuum Alb. et Schw. = *Dasyscypha* acuum Sacc. VIII, 443.
— Adamsoni Berk. = *Patinella* Adamsoni Sacc. VIII, 772.
— adhærens Wallr. = *Tapesia* adhærens Sacc. VIII, 378.
— adpressa Wallr. = *Trichopeziza* adpressa Sacc. VIII, 425.
— adusta Cooke et Peck = *Humaria* adusta Cooke et Peck. VIII, 141.
— adusta Schulz. = *Lichtenia* adusta Schulz. VIII, 164.
— æcioides Nees = *Stictis* radiata Pers. VIII, 682.
— æruginascens Nyl. = *Chlorosplenium* æruginascens Karst. VIII, 316.
— æruginea Berk. = *Chlorosplenium* æruginеum Sacc. VIII, 318.
— æruginella Nyl. = *Chlorosplenium* æruginellum Karst. VIII, 316.
— æruginosa Vahl = *Chlorosplenium* æruginosum Not. VIII, 315.
— affinis Borsz. = *Geopyxis* affinis Borsz. VIII, 73.
— Afzelii Fr. = *Trichoscypha* Afzelii Fr. VIII, 161.
— agaricina Berk. = *Helotium* agaricinum Berk. VIII, 220.
— Agassizii Berk. et C. = *Dasyscypha* Agassizii Sacc. VIII, 438.
— aggregata Berk. et Br. = *Humaria* aggregata Berk. et Br. VIII, 134.
— agrostina Peck = *Trichopeziza* agrostina Sacc. VIII, 421.
— agyrioides Desm. = *Orbilia* agyrioides Sacc. VIII, 632.
— alabastrina Fr. = *Helotium* alabastrinum Fr. VIII, 219.
— albella With. = *Pezizella* albella Sacc. VIII, 280.
— albella With. = *Pezizella* vulgaris Sacc. VIII, 278.
— albicans Cooke = *Neottiella* albicans Fuck. VIII, 191.
— albida Rob. et Desm. = *Phialea* albida Gill. VIII, 254.
— albipes Wallr. = *Dasyscypha* albipes Sacc. VIII, 441.
— albo-badia Saut. = *Lachnea* albo-badia Rehm. XI, 399.
— albo-carnea Crouan = *Erinella* albo-carnea Sacc. VIII, 510.
— albo-cincta Berk. et C. = *Neottiella* albo-cincta Berk. et C. VIII, 190.
— albo-citrina Cooke = *Dasyscypha* albo-citrina Sacc. VIII, 446.
— albo-flava Saut. = *Lachnea* albo-flava Saut. VIII, 186.
— albo-furfuracea Saut. = *Dasyscypha* albo-furfuracea Sacc. VIII, 458.
— albo-fusca Crouan = *Phæopezia* albo-fusca Sacc. VIII, 472.
— albo-lutea Pers. = *Trichopeziza* albo-lutea Sacc. VIII, 412.
— albo-marginata Schum. = *Dasyscypha* caulicola Sacc. VIII, 463.
— albo-pileata Cooke = *Dasyscypha* albo-pileata Sacc. VIII, 445.
— albo-spadicea Grev. = *Lachnea* albo-spadicea Grev. VIII, 184.
— albo-tecta Berk. et C. = *Neottiella* albo-tecta Berk. et C. VIII, 191.
— albo-testacea Desm. = *Trichopeziza* albo-testacea Sacc. VIII, 419.
— albo-violascens Alb. et Schw. = *Cyphella* albo-violascens Karst. VI, 669.
— albo-viridis Cooke = *Trichopeziza* albo-viridis Sacc. VIII, 415.
— albo-viridis Saut. = *Pezizella* albo-viridis Sacc. VIII, 278.
— Alismatis Pers. = *Lemalis* Alismatis Fr. III, 672.
— Alismatis Pers. = *Mollisia?* Alismatis Sacc. VIII, 327.
— alligata Berk. et Br. = *Pseudohelotium* alligatum Sacc. VIII, 301.
— alnea Pers. = *Tympanis* alnea Fr. VIII, 582.
— alnea Schum. = *Mollisia* cinerea Karst. VIII, 336.

Peziza alniella Nyl. = *Phialea* alniella Sacc. VIII, 257.
— alphitodes Berk. = *Sarcoscypha* alphitodes Berk. VIII, 158.
— aluticolor Berk. = *Geopyxis* aluticolor Berk. VIII, 64.
— alutipes Phill. = *Phialea* alutipes Sacc. VIII, 266.
— amentacea Balb. = *Ciboria* amentacea Fuck.
— amentalis Schum. = *Ciboria* Caucus Fuck. VIII, 202.
— Amenti Batsch = *Phialea* Amenti Sacc. VIII, 257.
— amethystina Quél. = *Barlœa* amethystina Quél. VIII, 116.
— ammophila Dur. et M. = *Geopyxis* ammophila Dur. et M. VIII, 70.
— ammophila Saut. = *Humaria* ammophila Saut. VIII, 135.
— amœna Lév. = *Trichoscypha* amœna Lév. VIII, 161.
— amorpha Pers. = *Corticium* amorphum Fr. VI, 606.
— amorpha, β. Alb. et Schw. = *Corticium* flocculentum Fr. VI, 605.
— ampelina Pass. = *Pyrenopeziza* Vitis Rehm. VIII, 361.
— ? Amphora Quél. = *Acetabula* Calyx Sacc. VIII, 60.
— amplispora Cooke et Peck = *Geopyxis* amplispora Cooke et Peck. VIII, 71.
— amplissima Fr. = *Peziza* coronaria Jacq. VIII, 81.
— ampullacea Limm. = *Lachnea* ampullacea Limm. VIII, 175.
— ancilis Cooke = *Discina* venosa Pers., *var.* VIII, 104.
— ancilis Pers. = *Discina* ancilis Pers. VIII, 103.
— ancilis Rehm = *Discina* venosa Pers. VIII, 104.
— ancilis, *var.* clypeata Pers. = *Discina* Boudieri Sacc. VIII, 101.
— Andromedæ Schw. = *Cenangium* Andromedæ Fr. VIII, 558.
— Andropogonis Berk. et C. = *Belonium* Andropogonis Sacc. VIII, 493.
— Anemone Quél. = *Lachnea* Anemone Quél. VIII, 169.
— angulosa Karst. = *Cryptodiscus* angulosus Karst. VIII, 672.
— annulata Holmsk = *Solenia* annulata Fr. VI, 429.
— anomala Pers. = *Solenia* anomala Fr. VI, 427.
— anomala, γ. Pers. = *Solenia* poriæformis Fuck. VI, 428.
— antarctica Speg. = *Humaria* antarctica Speg. VIII, 121.
— Antonii Roum. = *Humaria* Antonii Roum. VIII, 121.
— apiahyna Speg. = *Humaria* apiahyna Speg. VIII, 125.
— apicalis Berk. et Br. = *Pseudohelotium* apicale Sacc. VIII, 304.
— apiculata Cooke = *Phœopezia* apiculata Sacc. VIII, 473.
— applanata Rabh. et Gonn. = *Phœopezia* applanata Sacc. VIII, 472.
— apophysata Phill. = *Otidea* apophysata Cooke et Phill. VIII, 96.
— Aquifoliæ Cooke et Ell. = *Pezizella* Aquifolii Sacc. VIII, 288.
— aquosa Berk. et Br. = *Mollisia* aquosa Phill. VIII, 333.
— arachnoidea Cooke = *Belonidium* araneosum Sacc VIII, 500.
— arachnoidea Schw. = *Tapesia* arachnoidea Sacc. VIII, 384.
— Aranea Not. = *Trichopeziza* Aranea Sacc. VIII, 416.
— araneosa Berk. = *Belonidium* araneosum Sacc. VIII, 500.
— araneosa Bull. = *Humaria* araneosa Bull. VIII, 122.
— araneosa Herb. Kew. = *Phialea* Broomei Sacc. VIII, 264.
— araneosa Sow. = *Humaria* Sowerbyi Cooke. VIII, 122.
— Archeri Berk. = *Barlœa?* Archeri Sacc. X, 5.
— arctispora Cooke et Phill. = *Lachnea* arctispora Cooke et Phill. VIII, 177.
— arduennensis March. = *Geopyxis* arduennensis Sacc. VIII, 70.
— Arduennensis Mont. = *Pezicula* rhabarbarina Tul. VIII, 311.

Peziza arenaria Osbeck. = *Barlæa* arenaria Osbeck. VIII, 117.
— arenicola Lév. = *Lachnea* arenicola Lév. VIII, 172.
— arenivaga Desm. = *Mollisia* arenivaga Phill. VIII, 344.
— arenosa Cooke = *Lachnea* arenosa Fuck. VIII, 167.
— Arenula Alb. et Schw. = *Pyrenopeziza* Arenula Sacc. VIII, 370.
— argentina Speg. = *Humaria* argentina Speg. VIII, 119.
— argillacea Sow. = *Humaria* argillacea Sow. VIII, 127.
— Ariæ Pers. = *Dermatea* Ariæ Tul. VIII, 551.
— arida Phill. = *Dasyscypha* arida Sacc. VIII, 455.
— armata Roth. = *Cyathicula* coronata Not. VIII, 304.
— armeniaca Pers. = *Dasyscypha* armeniaca Sacc. VIII, 457.
— Artemisiæ Lasch = *Pyrenopeziza* Artemisiæ Sacc. VIII, 359.
— articulata Karst. = *Lachnea* articulata Karst. VIII, 184.
— Arundinariæ Berk. = *Dasyscypha* Arundinariæ Sacc. VIII, 448.
— Arundinariæ Berk. et Cooke = *Pyrenopeziza* Arundinariæ Sacc. VIII, 368.
— Arundinis Fr. = *Trichopeziza* Arundinis Sacc. VIII, 431.
— ascobolimorpha Cr. = *Humaria* ascobolimorpha Cr. VIII, 127.
— ascoboloidea Schw. = *Lachnella* ascoboloidea Sacc. VIII, 400.
— ascoboloides Bert. (*non Not.*) = *Neottiella* ascoboloides Bert. VIII, 193.
— ascoboloides Not. (*non Bert.*) = *Neottiella* Notarisii Sacc. VIII, 193.
— ascophanoides March. = *Humaria* ascophanoides March. VIII, 136.
— Aspegrenii Fr. = *Phialea* Aspegrenii Gill. VIII, 261.
— asperior Nyll. = *Sphærospora* asperior Nyl. VIII, 188.
— Aspidii Lib. = *Trichopeziza* Aspidii Fuck. VIII, 424.
— aspidiicola Berk. et Br. = *Dasyscypha* aspidiicola Sacc. VIII, 451.
— assimilis Cooke et Phill. = *Orbilia* assimilis Sacc. VIII, 629.
— asterostoma Phill. = *Trichopeziza* spirotricha Sacc. VIII, 405.
— aterrima Lasch = *Pirottæa?* aterrima Sacc. VIII, 389.
— atra Huds. = *Ascobolus* furfuraceus Pers. VIII, 516.
— atrata Pers. = *Pyrenopeziza* atrata Fuck. VIII, 354.
— atrata Wahl. = *Lecanidion* atratum Rabh. VIII, 795.
— atrata, *for.* foliicola Desm. = *Pyrenopeziza* Plantaginis Fuck. VIII, 364.
— atratula Nyl. = *Pyrenopeziza* atrata Fuck. VIII, 354.
— atriseda Saut. = *Tapesia* atriseda Saut. VIII, 378.
— atro-citrina Berk. et Br. = *Velutaria* atro-citrina Sacc. VIII, 488.
— atro-fusca Beck = *Otidea* silvicola Beck. VIII, 97.
— atro-fusca Berk. et C. = *Tapesia* atro-fusca Sacc. VIII, 373.
— atro-fuscata Schw. = *Lachnella* atro-fuscata Sacc. VIII, 399.
— Atropæ Alb. et Schw. = *Trichopeziza* relicina Fuck. VIII, 402.
— atro-rufa Grev. = *Plectania* melastoma Sow. VIII, 163.
— atrospora Fuck. = *Phæopezia* atrospora Sacc. VIII, 472.
— atro-violacea Bres. = *Humaria* atro-violacea Bres. VIII, 150.
— atro-violacea Del. (*non Bres.*) = *Barlæa* Persoonii Crouan. VIII, 116.
— atro-virens Pers. = *Coryne* atro-virens Sacc. VIII, 641.
— Aucupariæ Pers. = *Tympanis* conspersa Fr. VIII, 578.
— Aucupariæ Spr. (*non Pers.*) = *Tympanis* Aucupariæ Wallr. VIII, 579.
— aurantiaca Harz. = *Peziza* aurantia Pers. VIII, 74.
— aurantio-nigra Saut. = *Humaria* aurantio-nigra Saut. VIII, 128.
— aurantiopsis Ell. = *Lachnea* aurantiopsis Ell. VIII, 180.

Peziza aurea Fr. = *Helotium* aureum Pers. VIII, 225.
— aurea Pers. = *Dacryomyces* chrysocomus Berk. VI, 798.
— aurea Sow. = *Helotium* citrinum Fr. VIII, 224.
— aurea Sow. = *Helotium* lenticulare Fr. VIII, 225.
— aurelia Pers. = *Belonidium* Aurelia Not. VIII, 499.
— aureliella Nyl. = *Tapesia* aureliella Karst. VIII, 373.
— aureola Rabh. = *Pezizella* aureola Sacc. VIII, 285.
— auricolor Blox. = *Orbilia* auricolor Sacc. VIII, 625.
— Auricula Schaeff. = *Otidea* neglecta Mass. XI, 394.
— Auricula-Judæ Bolt. = *Hirneola* Auricula-Judæ Berk. VI, 766.
— auriculæ Garov. = *Mollisia* auriculæ Sacc. VIII, 350.
— auriflava Cooke = *Barlœa* Crec'hqueraultii Crouan. VIII, 113.
— auriformis Schw. = *Hirneola* auriformis Fr. VI, 765.
— Aurora Crouan = *Ascophanus* Aurora Boud. VIII, 529.
— austriaca Beck = *Lachnea* austriaca Beck. VIII, 169.
— Avellanæ Lasch = *Pezizella* albella Sacc. VIII, 280.
— avicularia Karst. = *Lasiobolus* avicularius Karst. VIII, 538.
— axillaris Nees = *Humaria* axillaris Nees. VIII, 130.
— azurea Lév. = *Acetabula* azurea Lév. VIII, 62.
— Babingtonii Berk. = *Psilopezia* Babingtonii Berk. VIII, 153.
— badio-berbis Berk. = *Lachnea* badio-berbis Berk. VIII, 173.
— Balansæ Speg. = *Lachnea* Balansæ Speg. X, 5.
— barbata Kunze = *Lachnella* barbata Fr. VIII, 392.
— bella Berk. et C. = *Humaria* bella Berk. et C. VIII, 185.
— belonea Nyl. = *Belonidium* beloneum Sacc. VIII, 498.
— belonospora Karst. = ? *Odontotrema* belonosporum Nyl. VIII, 680.
— benesuada Tul. = *Mollisia* benesuada Phill. VIII, 333.
— Berberidis Pers. = *Lachnella* Berberidis Fuck. VIII, 393.
— Berkeleyi Blox. = *Trichopeziza* Berkeleyi Sacc. VIII, 407.
— Betuli Alb. et Schw. = *Ocellaria* Betuli Rehm. VIII, 656.
— bicolor Bull. = *Dasyscypha* bicolor Fuck. VIII, 439.
— bicolor Nees (*non Bull.*) = *Patellaria* melanophæa Fr. VIII, 788.
— bicolor Schum. = *Dasyscypha* cerina Fuck. VIII, 453.
— bicolor Sow. = *Phialea* Aspegrenii Gill. VIII, 261.
— biformis Fl. Dan. = *Dasyscypha* cerina Fuck. VIII, 453.
— Bloxami Berk. et Br. = *Tapesia?* Bloxami Sacc. VIII, 380.
— bolaris Batsch = *Ciboria* bolaris Fuck. VIII, 204.
— Bongardii Weinm. = *Pyrenopeziza* Bongardii Sacc. VIII, 358.
— boninensis Berk. et C. = *Humaria* boninensis Berk. et C. VIII, 139.
— bovina Phill. = *Humaria* bovina Phill. VIII, 146.
— brachypus Ell. et E. = *Geopyxis* brachypus Ell. et E. VIII, 68.
— brasiliensis Wint. = *Lachnea* brasiliensis Sacc. VIII, 178 et X, 6.
— brassicæcola Berk. = *Pezizella* brassicæcola Sacc. VIII, 283.
— brevipes Bosch = *Geopyxis* brevipes Bosch. VIII, 68.
— brevipila Rip. = *Erinella* brevipila Sacc. VIII, 510.
— brevipila Rob. et Desm. = *Trichopeziza* brevipila Sacc. VIII, 404.
— Browniana Blox. = *Mollisia?* Browniana Sacc. VIII, 327.
— brunnea Alb. et Schw. = *Lachnea* brunnea Alb. et Schw. VIII, 170.
— brunnea Batsch = *Bulgaria* inquinans Fr. VIII, 636.
— brunnea Cooke = *Lachnea* gregaria Rehm. VIII, 170.

Peziza brunnea Nyl. = *Sphærospora* confusa Cooke. VIII, 190.
— brunneola Desm. = *Dasyscypha* brunneola Sacc. VIII, 460.
— brunneo-pallida Cr. = *Humaria* brunneo-pallida Cr. VIII, 137.
— bryophila Fr. = *Phialea* bryophila Sacc. VIII, 263.
— bryophila Pers. = *Humaria* Jungermanniæ Fr. et Neer. VIII, 146.
— Buccina Auct. (*non Pers.*) = *Guepinia* merulina Quél. VI, 806.
— Buccina Pers. = *? Guepinia* merulina Quél. VI, 806.
— Buccina Pers. = *Helotium* Buccina Fr. VIII, 224.
— bufonia Pers. = *Geopyxis* bufonia Pers. VIII, 73.
— bulborum Wakker = *Sclerotinia* bulborum Wakker. VIII, 197.
— bulgarioides Kalch. = *Humaria* bulgarioides Kalch. VIII, 149.
— bulgarioides Rabh. = *Chlorosplenium* lividum Karst. VIII, 319.
— Bullii Sm. = *Pseudohelotium* Bullii Sacc. VIII, 292.
— Burcardia Pers. = *Bulgaria* globosa Fr. VIII, 637 et X, 42.
— byssiseda Fr. = *Tapesia* byssiseda Sacc. VIII, 378.
— byssogena Berk. = *Phialea* byssogena Sacc. VIII, 267.
— Cacabus Fr. = *Geopyxis* Cacabus Fr. VIII, 67.
— Cacaliæ Pers. = *Phialea* Cacaliæ Gill. VIII, 268.
— cærulea Bolt. = *Lachnea* cærulea Bolt. VIII, 187.
— cærulescens Schum. = *? Trichopeziza* fusca Sacc. VIII, 414.
— cæsia Pers. = *Tapesia* cæsia Fuck. VIII, 381.
— cæsio-lutea Berk. et Br. = *Trichopeziza* cæsio-lutea Sacc. VIII, 412.
— calamaria Ces. = *Orbilia* calamariæ Sacc. VIII, 632.
— calicioides DC. = *Dasyscypha* calicioides Sacc. VIII, 437.
— Calicium Pers. (*non DC.*) = *Phialea* Aspegrenii Gill. VIII, 261.
— Caliculus Sow. = *Phialea* Calyculus Gill. VIII, 267.
— callosa Bull. = *Mollisia* cinerea Karst. VIII, 336.
— calopus Fr. = *Ciboria* calopus Sacc. VIII, 205.
— calospora Schröt. = *Barlœa* calospora Schröt. VIII, 115.
— calycina Auct. p. p. = *Dasyscypha* Abietis Sacc. VIII, 438.
— calycina Fr. (*non Schm.*) = *Dasyscypha* subtilissima Sacc. VIII, 438.
— calycina Nees = *Cenangium* purpureum Sacc. VIII, 568.
— calycina Schum. = *? Lachnellula* calycina Sacc. VIII, 391.
— calycina Schum. p. p. (*non Nyl.*) = *Dasyscypha* calycina Fuck. VIII, 437.
— calycina Schwz. = *Dasyscypha* Ellisiana Sacc. VIII, 459.
— calycina, β. Abietis Fr. = *Dasyscypha* Abietis Sacc. VIII, 438.
— calycina, β. Abietis Fr. p. p. = *Lachnellula* chrysophthalma Karst. VIII, 390.
— calycina, *var.* Laricis Cooke = *Dasyscypha* calycina Fuck. VIII, 437.
— calycioides Rehm = *Dasyscypha* caliciformis Sacc. VIII, 1143.
— Calycula Schum. = *Phialea* Calyculus Gill. VIII, 267.
— calyculæformis Schum. = *Dasyscypha* calyculæformis Rehm. VIII, 454.
— Campanula Nees = *Belonidium* Campanula Not. VIII, 503.
— Campanula Nees = *Cyphella* sulphurea Fr. VI, 679.
— campestris Crouan = *Pyronema* campestre Crouan. VIII, 110.
— campylospora Berk. = *Macropodia* campylospora Berk. VIII, 159.
— candidata Cooke = *Trichopeziza* candidata Sacc. VIII, 407.
— candido-fulva Schw. = *Tapesia* candido-fulva Sacc. VIII, 385.
— Candolleana Lév. = *Sclerotinia* Candolleana Fuck. VIII, 198.

Peziza canina Karst. = *Humaria* canina Karst. VIII, 137.
— cannea Cooke = *Dasyscypha* Arundinariæ Sacc. VIII, 448.
— cantharella Fr. = *Otidea* cantharella Fr. VIII, 96.
— capillaris Fr. = *Dasyscypha* capillaris Sacc. VIII, 461.
— capitata Peck = *Trichopeziza* capitata Sacc. VIII, 417.
— Capula Holm. = *Cyphella* Capula Fr. VI, 675.
— carbonaria A. et S. = *Geopyxis* carbonaria A. et S. VIII, 71.
— carbonigena Berk. = *Humaria* carbonigena Berk. VIII, 130.
— Carestiana Rabh. = *Dasyscypha* Carestiana Sacc. VIII, 452.
— Carestiæ Ces. = *Neottiella* Carestiæ Ces. VIII, 192.
— caricina Lib. = *Pseudopeziza* caricina Sacc. VIII, 727.
— Caricis Desm. = *Dasyscypha* Caricis Sacc. VIII, 450.
— cariosa Peck = *Pyrenopeziza* cariosa Sacc. VIII, 367.
— carnea Cooke et Phill. = *Geopyxis* carnea Cooke et Phill. VIII, 65.
— carnea Fr. = *Helotium* subcarneum Sacc. VIII, 240.
— carneola Saut. = *Humaria* carneola Saut. VIII, 123.
— carneo-pallida Rob. et Desm. = *Pezizella* carneo-pallida Sacc. VIII, 285.
— carneo-rosea Cooke et Harkn. = *Pezizella* carneo-rosea Sacc. VIII, 284.
— carneo-rubra Ell. = *Trichopeziza* carneo-rubra Sacc. VIII, 405.
— carneo-rufa Mart. = *Lachnea* carneo-rufa Mart. VIII, 177.
— carnosa Fl. Dan. = *Coryne* sarcoides Tul., *var.* VIII, 642.
— carnosula Rehm = *Helotiella* carnosula Sacc. VIII, 475.
— Carolinæ De-Guer. = *Pezizella* Carolinæ Sacc. VIII, 278.
— carpinea Pers. = *Pezicula* carpinea Tul. VIII, 310.
— Carpini Batsch = ? *Ciboria* subularis Bull. VIII, 203.
— carpoboloides Crouan = *Humaria* carpoboloides Crouan. VIII, 135.
— carpophila Bizz. = *Humaria* carpophila Bizz. VIII, 120.
— Castaneæ Pers. = *Corticium* nudum Fr. VI, 626.
— catinoides Cooke = *Geopyxis* catinoides Fuck. VIII, 71.
— Catinus Holmsk. = *Geopyxis* Catinus Holmsk. VIII, 71.
— Caucus Rebent. = *Ciboria* Caucus Fuck. VIII, 202.
— caulicola Fr. = *Dasyscypha* caulicola Sacc. VIII, 463.
— caulicola, β. Cyathula Fr. = *Dasyscypha* Cyathula Sacc. VIII, 464.
— cedrina Cooke et Ger. = *Lachnella* cedrina Sacc. VIII, 395.
— cellaris Pers. = *Coryne* sarcoides Tul., *var.* VIII, 642.
— Cenangium Not. = *Pezicula* Cenangium Sacc. VIII, 314.
— Cephalanthi Schw. = *Cenangium* Cephalanthi Fr. VIII, 571.
— ceracella Fr. = *Pseudohelotium* ceracellum Sacc. VIII, 292.
— Cerasi Pers. = *Dermatea* Cerasi Fr. VIII, 550.
— Cerasi, β. Padi Alb. et Schw. = *Dermatea* Padi Fr. VIII, 551.
— Cerasorum Schw. = *Cenangium* clavatum Fr. VIII, 573.
— Cerastiorum Wallr. = *Pseudopeziza* Cerastiorum Fuck. VIII, 725.
— ceratina Berk. = *Phialea* ceratina Sacc. VIII, 267.
— cerina Pers. = *Dasyscypha* cerina Fuck. VIII, 453.
— cernua Pers. = *Phialea?* coccinella Sacc. X, 10.
— cervaria Phill. = *Humaria* cervaria Phill. VIII, 143.
— cervina Pers. = *Cenangium* Abietis Rehm. VIII, 560.
— cervina Pers. = *Lasiobolus* equinus Karst. VIII, 536.
— cervinula Cooke = *Pyrenopeziza* cervinula Sacc. VIII, 369.
— cestrica E. et E. = *Humaria* cestrica E. et E. VIII, 133.

Peziza Chailletii Pers. = *Heterosphæria* Patella Grev., *var.* VIII, 775.
— Chailletii Pers. = *Pyrenopeziza* Chailletii Fuck. VIII, 356.
— chamæleontina Peck = *Dasyscypha* chamæleontina Sacc. VIII, 433.
— Charteri Cooke = *Humaria* Charteri Sm. VIII, 120.
— Chavetiæ Lib. = *Tapesia* Chavetiæ Fuck. VIII, 382.
— chionea Fr. = *Helotium* chioneum Fr. VIII, 211.
— chlora Schw. = *Chlorosplenium* Schweinitzii Fr. VIII, 320.
— chlorascens Schw. = *Chlorosplenium* repandum Fr. VIII, 319.
— chlorella Saut. = *Phialea* chlorella Sacc. VIII, 257.
— chlorinella Ces. = *Pezizella* chlorinella Sacc. VIII, 278.
— chloromela Phill. et Harkn. = *Chlorosplenium* chloromelum Sacc. VIII, 319.
— chlorophana Rouss. et Not. = *Ciboria* chlorophana Sacc. VIII, 206.
— chlorotica Fr. = *Tapesia* chlorotica Fuck. VIII, 380.
— chrysocoma Bull. = *Dacryomyces* chrysocomus Berk. VI, 798.
— chrysophæa Pers. = *Ocellaria* chrysophæa Quél. VIII, 655.
— chrysophthalma Ger. = *Humaria* convexula Pers. VIII, 139.
— chrysophthalma Pers. (*non Ger.*) = *Lachnellula* chrysophthalma Karst. VIII, 390.
— chrysostigma Fr. = *Pezizella* chrysostigma Sacc. VIII, 288.
— chrysotricha Berk. = *Trichopeziza* chrysotricha Sacc. VIII, 411.
— ciborioides Fr. (*non alior.*) = *Ciboria* Friesii Pers. VIII, 207.
— ciborioides Fr. = *Chlorosplenium* lividum Karst. VIII, 319.
— ciborioides Fr. = ? *Sclerotinia* Trifoliorum Eriks. VIII, 196.
— ciborioides E. Rehm = *Sclerotinia* Trifoliorum Eriks. VIII, 196.
— Ciborium Fr. p. p. = *Geopyxis* Percevalii Berk. et Cooke. VIII, 69.
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— ciliaris Pat. = ? *Dasyscypha* patula Sacc. VIII, 443.
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— ciliata Bull. = *Lachnea* stercorea Pers. VIII, 183.
— ciliata Hoffm. = *Lachnea* scutellata L. VIII, 173.
— cinerea Batsch = *Mollisia* cinerea Karst. VIII, 336.
— cinerea Karst. = *Ascophanus* cinereus Boud. VIII, 531.
— cinerella Crouan = *Trichopeziza* cinerella Sacc. VIII, 408.
— cinereo-fusca Schw. = *Cyphella* cinereo-fusca Sacc. VI, 674.
— cinereo-fusca Schw. = *Pezicula* cinereo-fusca Sacc. X, 12.
— cinereo-nigra Berk. et Br. = *Geopyxis* cinereo-nigra Berk. et Br. VIII, 66.
— cinnabarina Schw. = *Lachnella* cinnabarina Sacc. VIII, 399.
— cinnamomea DC. = *Pezicula* cinnamomea Sacc. VIII, 311.
— cinnamomeo-lutescens Schw. = *Acetabula* cinnamomeo-lutescens Schw. VIII, 62.
— circinans Lib. = ? *Celidium* Peltigeræ Karst. VIII, 742.
— cirrata Crouan = *Trichopeziza* cirrata Sacc. VIII, 404.
— Citri Penz. = *Helotiella* Citri Sacc. VIII, 474.
— citrina Batsch = *Helotium* citrinum Fr. VIII, 224.
— citrina Fl. Dan. (*non Batsch*) = *Helotium* sublenticulare Fr. VIII, 231.
— citrina, *subsp.* lenticularis Pers. = *Helotium* lenticulare Fr. VIII, 225.
— citrinella DC. = *Trichopeziza* sulphurea Fuck. VIII, 401.
— citrinella Schw. = *Pezizella* citrinella Sacc. VIII, 287.

Peziza clandestina Bull. = *Dasyscypha* clandestina Fuck. VIII, 457.
— clandestina, β. patens Fr. = *Dasyscypha* patens Rehm. VIII, 466.
— claro-flava Grev. = *Helotium* claro-flavum Berk. VIII, 225.
— clavariarum Desm. = *Helminthosphæria* clavariarum Fuck. I, 230.
— clavata Pers. = *Phialea* clavata Gill. VIII, 252.
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— Clavus Alb. et Schw. = *Ombrophila* Clavus Cooke. VIII, 614.
— clypeata Boud. (*non Schw.*) = *Discina* Boudieri Sacc. VIII, 104.
— coccinea Hall. = *Coryne* sarcoides Tul. VIII, 642.
— coccinea Huds. = *Peziza* aurantia Pers VIII, 74.
— coccinea Jacq. = *Sarcoscypha* coccinea Jacq. VIII, 154.
— coccinella Fr. = *Phialea?* coccinella Sacc. X, 10.
— coccinella Karst. p. p. = *Orbilia* rubinella Karst. VIII, 628.
— coccinella Somm. = *Orbilia* coccinella Karst. VIII, 628.
— coccostigma Wallr. = *Orbilia* coccostigma Sacc. VIII, 631.
— cochleata Holms. = *Otidea* leporina Fuck. VIII, 94.
— cochleata Lumn. = *Peziza* aurantia Pers. VIII, 74.
— cochleata Wulf. = *Discina* venosa Pers. VIII, 104.
— cochleata, *b.* Batsch = *Peziza* pustulata Pers. VIII, 85.
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— cœlopus Mont. = *Plectania* cœlopus Mont. VIII, 164.
— Coemansii Kickx = *Sclerotinia* Libertiana Fuck. VIII, 196.
— Colensoi Berk. = *Sarcoscypha* Colensoi Berk. VIII, 157.
— columbina Kalch. et C. = *Solenopezia* columbina Sacc. VIII, 478.
— comata Schw. = *Trichopeziza* comata Sacc. VIII, 431.
— comitialis Batsch = *Coccomyces* coronatus Not. VIII, 744.
— commutata Pers. p. p. = *Durella* commutata Fuck. VIII, 790.
— Comitissæ Cooke = *Dasyscypha* Comitissæ Sacc. VIII, 440.
— compressa Pers. = *Durella* compressa Tul. VIII, 790.
— conchella Schw. = *Pezizella* conchella Sacc. VIII, 284.
— concolor Phill. = *Phialea* concolor Sacc. VIII, 258 et 275.
— concolor Speg. = *Trichopeziza* concolor Sacc. VIII, 411.
— conformis Nyl. - *Mollisia* melatephra Karst. VIII, 346.
— confluens Pers. = *Pyronema* omphalodes Bull., *var. b.* VIII, 107.
— confluens Schw. = *Helotium* confluens Schw. VIII, 222.
— confusa Cooke = *Sphærospora* confusa Cooke. VIII, 190.
— conglomerata Wahlb. = *Tympanis* conspersa Fr. VIII, 578.
— congrex Karst. = *Humaria* congrex Karst. VIII, 134.
— conigena Pers. = *Helotium* conigenum Fr. VIII, 221.
— conistea Dur. et Mont. = *Helotium* conisteum Dur. et Mont. VIII, 228.
— conspersa Chaill. (*non DC.*) = *Tapesia* pruinata Sacc. VIII, 379.
— conspersa Pers. = *Tapesia* conspersa Sacc. VIII, 379.
— Constellatio Berk. et Br. = *Barlæa* Constellatio Berk. et Br. VIII, 111.
— contigua Fr. = *Geopyxis* contigua Fr. VIII, 68.
— controversa Cooke = *Dasyscypha* controversa Rehm. VIII, 447.
— convexella Karst. = *Barlæa* convexella Karst. VIII, 114.
— convexula Pers. = *Humaria* convexula Pers. VIII, 139.
— convivalis Batsch = *Craterium* leucocephalum Rost. VII, 356.
— Cookii Pass. = *Trichopeziza* Cookii Sacc. VIII, 412.
— coprinaria Cooke = *Lachnea* coprinaria Cooke. VIII, 178.

Peziza coprogena Berk. et Br. = *Lachnea* coprogena Berk. et Br. VIII, 181.
— coracina Dur. et Lév. = *Helotium* coracinum Dur. et Lév. VIII, 237.
— corallina Cooke = *Humaria* coccinea Sacc. VIII, 119.
— Coriariæ Pass. = *Niptera* Coriariæ Sacc. VIII, 484.
— Corium Weberb. = *Macropodia* Corium Weberb. VIII, 159.
— cornea Berk. et Br. = *Calloria* cornea Phill. VIII, 640.
— corneola Cooke et Peck = *Heterosphæria* Linariæ Rehm. VIII, 776.
— cornubiensis Berk. = *Neottiella* cornubiensis Berk. VIII, 190.
— Cornucopiæ Hoffm. = *Leotia* lubrica Pers., *var.* δ. VIII, 609.
— cornucopioides L = *Craterellus* cornucopioides Pers. VI, 515.
— cornuta Ell. = *Helotiella* cornuta Sacc. VIII, 474.
— coronata Bull. = *Cyathycula* coronata Not. VIII, 304.
— Coronilla Pers. = *Cyathicula* inflexa Sacc. VIII, 305.
— corrugata Cooke et Peck = *Durella* corrugata Sacc. VIII, 793.
— corticalis Pers. = *Lachnella* corticalis Fr. VIII, 393.
— corvina Pers. = *Amerosporium* corvinum Sacc. III, 682.
— corvina Pers. = *Pirottæa?* corvina Sacc. VIII, 390.
— Coryli DC. = *Cenangium* furfuraceum Not. VIII, 565.
— costata Fr. = *Discina* costata Fr. VIII, 103.
— costata Kalch. = *Acetabula* costata Kalch. VIII, 63.
— Craginiana Ell. et Ev. = *Phialea* Craginiana Sacc. VIII, 258.
— crassipes Pat. = *Lanzia* crassipes Sacc. VIII, 480.
— crassipes Quél. = *Geopyxis* crassipes Quél. VIII, 69.
— crassipes Wallr. = *Dasyscypha* crassipes Sacc. VIII, 455.
— crassiuscula March. = *Humaria* crassiuscula March. VIII, 136.
— Craterella Hedw. = *Helvella* Craterella Quél. VIII, 29.
— Craterium Schw. = *Urnula* Craterium Fr. VIII, 549.
— cremoricolor Berk. = *Humaria* cremoricolor Berk. VIII, 136.
— crenata Bull. = *Geopyxis* cupularis L. VIII, 72.
— crenulata Berk. et Br. = *Humaria* crenulata Berk. et Br. VIII, 131.
— crenulata Fuck. = *Plectania* melastoma Sow. VIII, 163.
— Creq' hqueraultii Crouan = *Humaria* Creq' hqueraultii Crouan. VIII, 134.
— cretea Cooke = *Lachnea* cretea Cooke. VIII, 184.
— crinita Bull. = *Phæopezia* crinita Sacc. VIII, 474.
— crispa Cooke et Phill. = *Pezizella* crispa Sacc. VIII, 287.
— crispa Sow. = *Cenangium* populneum Rehm. VIII, 565.
— crispata Berk. et C. = *Midotis* crispata Cooke. XI, 422.
— crocata Mont. = *Phialea* crocata Sacc. VIII, 262.
— crocea Schw. = *Phialea* crocea Sacc. VIII, 261.
— crocicincta Berk. et C. = *Pezizella* crocicincta Sacc. VIII, 286.
— crocina Mont. et Fr. = *Orbilia* crocina Sacc. VIII, 632.
— Crouani Cooke = *Barlœa* miniata Crouan. VIII, 111.
— cruciata Fr = *Sarcoscypha* cruciata Fr. VIII, 154.
— crucibuliformis Fr. = *Dasyscypha* Crucibulum Sacc. VIII, 437.
— crucibuliformis Schaeff. = *Crucibulum* vulgare Tul. VII, 43.
— Crucibulum Fr. (*non Batsch.*) = *? Dasyscypha* Crucibulum Sacc. VIII, 437.
— crucifera Phill. = *Dasyscypha* crucifera Sacc. VIII, 440.
— crucipila Cooke et Ph. = *Neottiella* crucipila Cooke et Ph. VIII, 192.

Peziza cruenta Bong. = *Mollisia?* cruenta Sacc. VIII, 339.
— cruenta Schw. = *Pezizella* cruenta Sacc. VIII, 284.
— cruenta Wallr. = *Trichopeziza* cruenta Sacc. VIII, 428.
— crustacea, *var.* fallax Karst. = *Ascophanus* fallax Sacc. VIII, 532.
— cristallyna Fuck. = *Dasyscypha* crystallina Sacc. VIII, 440.
— cubensis Berk. et C. = *Lachnea* cubensis Berk. et C. VIII, 176.
— Cucurbitæ Ger. = *Pezizella* Cucurbitæ Sacc. VIII, 285.
— culcitella Cooke et Ell. = *Tapesia* culcitella Sacc. VIII, 374.
— culmicola Desm. = *Phialea* culmicola Gill. VIII, 260.
— culmigena Fr. = *Phialea* culmigena Sacc. VIII, 259.
— cunicularia Boud. = *Comesia* cunicularia Sacc. VIII, 468.
— Cupressi Batsch = *Pitya* Cupressi Fuck. VIII, 209.
— cupressina Fr. = *Pitya* Cupressi Fuck. VIII, 209.
— cupularis L. = *Geopyxis* cupularis L. VIII, 72.
— cupularis Wahl. = *Lachnea* stercorea Pers. VIII, 183.
— Curreyana Berk. = *Sclerotinia* Curreyana Karst. VIII, 198.
— Curtisii Cooke = *Trichopeziza* umbilicata Sacc. VIII, 430.
— cuticulosa Dicks. = *Cyphella* cuticulosa Berk. VI, 679.
— cyanoderma Bary = *Otidella* fulgens Pers. VIII, 99.
— cyathiformis Wallr. = *Trichopeziza* cyathiformis Sacc. VIII, 432.
— cyathoidea Bull. = *Phialea* cyathoidea Gill. VIII, 251.
— cyathoides L. = *Helotium* citrinum Fr. VIII, 224.
— cyathoides Wahl. = *Peziza* aurantia Pers. VIII, 74.
— Cyathula Pers. = *Dasyscypha* Cyathula Sacc. VIII, 464.
— Cyathus Nees = *Godronia* Urceolus Sacc. VIII, 601.
— Cyathus Nees = *Pezizella* Cyathus Sacc. VIII, 281.
— Cylichnium Tul. = *Coryne* Cylichnium Sacc. VIII, 643.
— cynocopra Dun. = *Humaria* cynocopra Dun. VIII, 124.
— cyphelloides E. et E. = *Lachnellula* cyphelloides Sacc. VIII, 391.
— dædalea Schw. = *Tapesia* dædalea Sacc. VIII, 379.
— dalmeniensis Cooke = *Lachnea* dalmeniensis Cooke. VIII, 180.
— Dargelasii Gachet = *Peziza* coronaria Jacq. VIII, 81.
— darjeelensis Cooke = *Otidea* darjeelensis Cooke. X, 4.
— Debeauxii Roum. = *Acetabula* Debeauxii Roum. VIII, 60.
— decolorans Saut. = *Gorgoniceps* decolorans Sacc. VIII, 505.
— decolorans Wallr. = *Dasyscypha* decolorans Sacc. VIII, 435.
— deerrata Karst. = *Humaria* deerrata Karst. VIII, 140.
— deformis Karst. = *Humaria* deformis Karst. VIII, 131.
— Dehnii Rabh. = *Mollisia* Dehnii Karst. VIII, 325.
— deligata Peck = *Humaria* deligata Peck VIII, 123.
— Delitschiana Auersw. = *Coronellaria* Delitschiana Karst. VIII, 320.
— dematiicola Berk. et Br. = *Trichopeziza* dematiicola Sacc. VIII, 414.
— deminuta Rob. et Desm. = *Dasyscypha* deminuta Sacc. VIII, 449.
— denigrans Fuck. = *Cyathicula* denigrans Sacc. VIII, 306.
— dentata Pers. = *Cyathicula* dentata Sacc. VIII, 307.
— denticulata Fl. Dan. = *Cyathicula* coronata Not. VIII, 304.
— depressa Pers. = *Peziza* applanata Fr. VIII, 92.
— depressa Phill. = *Humaria* depressa Phill. VIII, 145.
— depressula Nyl. = *? Pyrenopeziza* Ebuli Sacc. VIII, 360.
— diaphana Sow. = *Orbilia* diaphana Sacc. VIII, 633.

Peziza dichroa Holmsk. = *Peziza* aurantia Pers. VIII, 74.
— dichroa Pers. = *Corticium* nudum Fr. VI, 626.
— difformis Fr. = *Tromera* difformis Rehm. VIII, 469.
— difformis Karst. = *Ascophanus* difformis Boud. VIII, 535.
— digitalis Alb. et Schw. = *Cyphella* digitalis Fr. VI, 667.
— digitalis Schw. = *Cyphella* pendula Fr. VI, 674.
— diluta Fr. = *Humaria* diluta Fr. VIII, 126.
— dilutella Fr. = *Pezizella* dilutella Fuck. VIII, 277.
— dinemasporioides Ell. et Ev. = *Gorgoniceps* dinemasporioides Sacc. VIII, 506.
— diplocarpa Curr. = *Lachnella* diplocarpa Phill. VIII, 398.
— disciformis Fr. = *Helotium* disciforme Fr. VIII, 245.
— discincola Schw. = *Tapesia* discincola Sacc. VIII, 384.
— discolor Fr. = *Helotium* discolor Sacc. VIII, 244.
— dispersa Wallr. = *Orbilia* coccinella Karst. VIII, 628.
— distincta Peck = *Trichopeziza* distincta Sacc. VIII, 421.
— ditricha Fr. = *Lachnea* ditricha Fr. VIII, 168.
— diversicolor Fr. = *Lasiobolus* equinus Karst. VIII, 536.
— dochmia Berk. et C. = *Otidea* dochmia Sacc. VIII, 95.
— Doliolum Saut. = *Helotium* Doliolum Sacc. VIII, 238.
— doloris Roum. = *Peziza* vesiculosa Bull. VIII, 83.
— dolosa Weberb. = *Sarcoscypha* dolosa Weberb. VIII, 158.
— domestica Sow. = *Pyronema* domesticum Sow. VIII, 109.
— domiciliana Cooke = *Peziza* Adæ Sadl. VIII, 80.
— domingensis Berk. = *Otidea* domingensis Sacc. VIII, 97.
— Dorcas Berk. et Br. = *Nectria* Dorcas Cooke. IX, 970.
— Dorcas Berk. et Br. = *Solenopezia* Dorcas Sacc. VIII, 478.
— dryophila Pers. = *Dasyscypha* brunneola Sacc. VIII, 460.
— dryophila Pers. = *Trichopeziza* punctiformis Fuck. VIII, 416.
— dubia Batsch = *Helotium* phascoides Fr. VIII, 234.
— dumorum Rob. et Desm. = *Trichopeziza* dumorum Sacc. VIII, 418.
— Duriæana Tul. = *Sclerotinia* Duriæana Tul. VIII, 199.
— Earliana Ell. et Ev. = *Mollisia* Earliana Sacc. VIII, 328.
— earoleuca Berk. et Br. = *Trichopeziza* earoleuca Sacc. VIII, 409.
— Ebuli Ces. = ? *Helotium* herbarum Fr. VIII, 217.
— eburnea Desm. = *Phialea* eburnea Sacc. VIII, 258 et XI, 405.
— echinophila Bull. = *Ciboria* echinophila Sacc. VIII, 202.
— echinosperma Peck = *Humaria* echinosperma Peck. VIII, 130.
— effugiens Desm. = *Pseudohelotium* effugiens Sacc. VIII, 294
— elatina A. et S. = *Chlorosplenium* elatinum Sacc. VIII, 318.
— electrina Phill. et Plowr. = *Orbilia* succinea VIII, 625.
— elegans Saut. = *Pezizella* elegans Sacc. VIII, 284.
— Ellisiana Rehm = *Dasyscypha* Ellisiana Sacc. VIII, 459.
— emarginata Berk. et Br. = *Discina* emarginata Berk. et Br. VIII, 101.
— endocarpoides Berk. = *Barlæa* endocarpoides Berk. VIII, 118.
— enterochroma Peck = *Ombrophila* enterochroma Sacc. VIII, 619.
— epicalamia Fuck. = *Pseudohelotium* epicalamium Sacc. VIII, 299.
— epichrysea Beck = *Barlæa* epichrysea Beck. VIII, 115.
— epidendra Bull. = *Sarcoscypha* coccinea Jacq. VIII, 154.
— epiphlega Nyl. = *Coccomyces* trigonus Karst. VIII, 745.

Peziza epiphylla Pers. = *Helotium* epiphyllum Fr. VIII, 227.
— episcopalis L. Duf. = *Lachnella* tricolor Sacc. VIII, 394.
— episphæria Mart. = *Trichopeziza* episphæria Lamb. VIII, 432.
— epitephra Berk. = *Tapesia* epitephra Sacc. VIII, 381.
— epithelephora Saut. = *Tapesia* epithelephora Sacc. VIII, 373.
— epitricha Berk. = *Humaria* epitricha Berk. VIII, 121.
— epixantha Cooke = *Dasyscypha* epixantha Sacc. VIII, 458.
— epixyla Richon = *Humaria* epixyla Richon. VIII, 141.
— equina Fl. Dan. = *Lachnea* stercorea Pers. VIII, 183.
— equina Müll. = *Lasiobolus* equinus Karst. VIII, 536.
— Equiseti Fr. = *Stamnaria* Equiseti Sacc. VIII, 620.
— erecta Sow. = *Lachnea* erecta Sow. VIII, 180.
— Erinaceus Schw. = *Lachnea* Erinaceus Schw. VIII, 182.
— eriobasis Berk. = *Tapesia* eriobasis Phill. VIII, 383.
— erioloma Fr. = *Phialea* erioloma Sacc. VIII, 255.
— erminea Bomm. et Rouss. = *Neottiella* erminea Bomm. et Rouss. VIII, 193.
— erratica Fr. = *Tapesia* erratica Fuck. VIII, 382.
— erucæformis Batsch = *Cyphella* erucæformis Fr. VI, 669.
— erumpens Grev. = *Mollisia* petiolaris Sacc. VIII, 353.
— erythropus Saut. = *Helotium* erythropus Sacc. VIII, 226.
— erythrostigma Berk. et Br. (*non Mont.*) = *Dasyscypha* erythrostigma Sacc. VIII, 453.
— erythrostigma Mont. = *Nectriella* erythrostigma Sacc. VIII, 632 et IX, 942.
— escharoides Berk. et Br. = *Lachnella* escharoides Sacc. VIII, 397.
— Eschscholtziæ Phill. et Harkn. = *Phialea* Eschscholtziæ Sacc. VIII, 271.
— Eucalypti Berk. = *Dasyscypha* Eucalypti Sacc. VIII, 462.
— euchroa Karst. = *Humaria* euchroa Karst. VIII, 131.
— Eupatorii Schw. = *Trichopeziza* Eupatorii Sacc. VIII, 426.
— Euphorbiæ Berk. et Br. = *Patinella* Euphorbiæ Sacc. VIII, 771.
— euplecta Cooke = *Otidea* euplecta Cooke. VIII, 97.
— eustegiæformis Berk. et C. = *Belonium?* eustegiæforme Sacc. VIII, 494.
— exarata Berk. = *Phialea* exarata Sacc. VIII, 268.
— exasperata Berk. et C. = *Barlæa* exasperata Berk. et C. VIII, 112.
— excavata Saut. = *Pezizella* excavata Sacc. VIII, 287.
— exidiella Berk. et C. = *Pezizella* exidiella Sacc. VIII, 288.
— exidiiformis Berk. et Br. = *Humaria* exidiiformis Berk. et Br. VIII, 122.
— exigua Cooke = *Pezizella* exigua Sacc. VIII, 283.
— eximia Dur. et Lév. = *Peziza* coronaria Jacq. VIII, 81.
— extricata Berk. et C. = *Lachnella* extricata Sacc. VIII, 401.
— faginea Pers. = *Helotium* fagineum Fr. VIII, 210.
— fallax Desm. = *Mollisia* fallax Gill. VIII, 331.
— farinacea Pers. = *Cenangium* farinaceum Rehm. VIII, 562.
— farinosa Wallr. = *Lachnella* farinosa Sacc. VIII, 400.
— fascicularis Alb. et Schw. = *Cenangium* populneum Rehm. VIII, 565.
— fascicularis, β. corylina Wahlb. = *Cenangium* fissum Rehm. VIII, 569.
— fennica Karst. = *Coryne* fennica Karst. VIII, 545.
— ferruginea Pers. (*non Schum.*) = *Tapesia* fibrillosa Sacc. VIII, 385.
— ferruginea Schum. = *Helotium* ferrugineum Fr. VIII, 233.
— fibrillosa Wallr. = *Tapesia* fibrillosa Sacc. VIII, 385.

Peziza fibriseda Berk. et C. = *Pseudohelotium* fibrisedum Sacc. VIII, 298.
— fibrosa Wallr. = *Macropodia* fibrosa Wallr. VIII, 160.
— Fibula Pers. = *Helotium* fibuliforme Berk. VIII, 250.
— fibuliformis Fr. = *Helotium* fibuliforme Berk. VIII, 250.
— filicea Cooke et Phill. = *Dasyscypha* filicea Sacc. VIII, 451.
— Filicis-maris Saut. = *Dasyscypha* Filicis-maris Sacc. VIII, 452.
— filispora Cooke = *Belonium* filisporum Phill. VIII, 494.
— fimbriata Chaill. = ? *Heterosphæria* Patella Grev. VIII, 775.
— fimbriifera Berk. et C. = *Dasyscypha* fimbriifera Sacc VIII, 452.
— fimetaria Fr. = *Helotium* fimetarium Pers. VIII, 219.
— fimetaria Schum. = *Humaria* fimetaria Schum. VIII, 135.
— fimiputris Fr. = *Humaria* fimiputris Fr. VIII, 138.
— fimiputris Quél. = *Ascobolus* fimiputris Quél. VIII, 521.
— firma Pers. = *Ciboria* firma Fuck. VIII, 203.
— fissa Fr. = *Cenangium* fissum Rehm. VIII, 569.
— fissilis Sacc. et Cooke = *Lachnea* fissilis Sacc. et Cooke. VIII, 169.
— flammea Alb. et Schw. = *Lachnella* flammea Fr. VIII, 392.
— flava Willd. = *Helotium* lenticulare Fr. VIII, 225.
— flaveola Cooke = *Pezizella* flaveola Sacc. VIII, 288.
— flexella Fr. = *Patinella* flexella Sacc. VIII, 769.
— flavescens Holmsk. = *Phialea* salicina Sacc. VIII, 261.
— flavo-brunnea Rich. = *Lachnea* flavo-brunnea Rich. VIII, 171.
— flavo-fuliginea Alb. et Schw. = *Trichopeziza* flavo-fuliginea Sacc. VIII, 413.
— flavo-tingens Berk. et Br. = *Humaria* flavo-tingens Berk. et Br. VIII, 129.
— flavo-virens Pers. = *Helotium* flavo-virens Fr. VIII, 220.
— floccosa Schw. = *Sarcoscypha* floccosa Schw. VIII, 156.
— floccosa Lasch (*non Schw.*) = *Trichopeziza* floccosa Sacc. VIII, 426.
— foliacea Holmsk. = *Cantharellus* glaucus Fr. V, 495.
— fossulæ Limm. = *Neottiella* fossulæ Limm. VIII, 192.
— fracta Berk. et C. = *Pyrenopeziza* fracta Sacc. VIII, 335.
— Franzoniana Cooke = *Pyronema* Franzonianum Not. VIII, 103.
— fraudans Karst. = *Neottiella* fraudans Karst. VIII, 191.
— Fraxini Schw. = *Tympanis* Fraxini Fr. VIII, 581.
— fraxinicola Berk. et Br. = *Lachnella* fraxinicola Phill. VIII, 396.
— Friesii Pers. = *Ciboria* Friesii Pers. VIII, 207.
— Friesii Weinm. = *Helotium* Friesii Sacc. VIII, 228.
— fructigena Bull. = *Phialea* fructigena Gill. VIII, 265.
— fructigena, β. salicina Fr. = *Phialea* salicina Sacc. VIII, 261.
— fructigena, γ. rubicola Fr. = *Phialea* rubicola Sacc. VIII, 253.
— fuliginea Schum. = *Barlœa* fuliginea Schum. VIII, 117.
— fulvescens Nyl. = *Lachnea* fulvescens Nyl. VIII, 183.
— fulvo-cana Schw. = *Trichopeziza* fulvo-cana Sacc. VIII, 430.
— fumosella Cooke et Ell. = *Phialea* fumosella Sacc VIII, 269.
— furfuracea Roth = *Cenangium* furfuraceum Not. VIII, 565.
— furfuripes Berk. et Curt. = *Phialea* furfuripes Phil. X, 10.
— fusarioides Berk. = *Calloria* fusarioides Fr. VIII, 639.
— fusca Bolt. = *Ascobolus* furfuraceus Pers. VIII, 516.
— fusca Pers. = *Tapesia* fusca Fuck. VIII, 374.

Peziza fusca Schum. (*non Pers.*) = *Trichopeziza* fusca Sacc. VIII, 414.
— fuscescens Pers. = *Dasyscypha* fuscescens Rehm. VIII, 461.
— fuscidula Cooke = *Dasyscypha* fuscidula Sacc. VIII, 462.
— fusco-atra Reb. = *Lachnea* fusco-atra Reb. VIII, 184.
— fusco-badia Rebent. = *Bulgaria* fusco-badia Fr. VIII, 637.
— fusco-barbata Schw. = *Lachnella* fusco-barbata Sacc. VIII, 400.
— fuscocarpa Ell. et Hol. = *Phæopezia* fuscocarpa Sacc. VIII, 474.
— fusicarpa Ger. = *Lachnea* fusicarpa Ger. VIII, 172.
— fusispora Berk. = *Humaria* fusispora Berk. VIII, 133.
— Galegæ Ces. = *Trichopeziza* Galegæ Sacc. VIII, 426.
— gallinacea Peck = *Humaria* gallinacea Peck VIII, 135.
— Geaster Berk. et Br. = *Lachnea* Geaster Berk. et Br. VIII, 172.
— Geaster Rabh. et Gonn. = *Peziza* coronaria Jacq. VIII, 81.
— Gei Pat. et Doass. = *Humaria* Gei Pat. et Doass. VIII, 141.
— gelatinosa Hall. = *Coryne* sarcoides Tul. VIII, 642.
— geminella Nyl. = *Helotium* kermesinum Fr. VIII, 218.
— gemmea Grev. = *Barlœa* gemmea Phill. VIII, 112.
— gemmifera Wallr. = *Pseudohelotium* gemmiferum Sacc. VIII, 298.
— geneospora Berk. = *Lachnea* geneospora Berk. VIII, 178.
— Gentianæ Pers. = *Pyrenopeziza* Gentianæ Fuck. VIII, 356.
— Gerardi Cooke = *Humaria* Gerardi Cooke. VIII, 150.
— gilva Boud. = *Lachnea* gilva Boud. VIII, 184
— Girgensohni Dietr. = *Helotium* kermesinum Fr. VIII, 218.
— glabrescens Cooke et Phill. = *Dasyscypha* glabrescens Sacc. VIII, 451.
— glandicola Doass. = *Ciboria* pseudotuberosa Rehm. VIII, 201.
— globifera Berk. et C. = *Barlœa* globifera Berk. et C. VIII, 114.
— globosa Bong. (*non Fr.*) = *Pyrenopeziza* Bongardii Sacc. VIII, 358.
— globosa Fr. = *Geopyxis* globosa Fr. VIII, 64.
— globularis Pers. = *Godronia* Urceolus Sacc. VIII, 601.
— glumarum Desm. = *Humaria* glumarum Desm. VIII, 130.
— Gmelini Weinm. = *Trichopeziza* Gmelini Sacc. VIII, 430.
— Godroniana Mont. = *Lachnella* tricolor Sacc. VIII, 394.
— Gonnermanni Rabh. = *Humaria* Gonnermanni Rabh. VIII, 149.
— gracilipes Cooke = *Sclerotinia* gracilipes Sacc. VIII, 200.
— gracillima Weinm. = *Trichopeziza* gracillima Sacc. VIII, 430.
— graminis Desm. = *Belonium* graminis Sacc. VIII, 493.
— granulata Bull. = *Humaria* granulata Bull. VIII, 129.
— granulata, β. β. Alb. et Schw. = *Humaria* leporum Cooke. VIII, 138.
— granuliformis Karst. = *Ascophanus* granuliformis Boud. VIII, 530.
— granuliformis? Schum. = *Lachnella* corticalis Fr. VIII, 393.
— granulosa Pers. = *Humaria* granulata Bull. VIII, 129.
— grata Berk. = *Helotium* gratum Cooke. VIII, 226.
— gregaria Rehm = *Lachnea* gregaria Rehm. VIII, 170.
— Grevillei Berk. = *Trichopeziza* Grevillei Sacc. VIII, 407.
— griseo-pulveracea Schw. = *Tapesia* griseo-pulveracea Sacc. VIII, 380.
— gyalectoides Saut. = *Helotium* gyalectoides Sacc. VIII, 240.
— hæmatites Wallr. = *Orbilia* hæmatites Sacc. VIII, 632.
— hæmatochlora Speg. = *Humaria* hæmatochlora Speg. VIII, 147.
— hæmatoidea Cooke et Phill. = *Pezizella* hæmatoidea Sacc. VIII, 284.
— Hainesii Ell. = *Lachnea* Hainesii Ell. VIII, 186.

Peziza hapala Berk. et Br. = *Erinella* hapala Sacc. VIII, 509.
— Harmoge Berk. et Br. = *Geopyxis* Harmoge Berk. et Br. VIII, 65.
— Hartmanni Phill. = *Humaria* Hartmanni Phill. VIII, 125.
— Hazslinskyana Cooke = *Lachnea* Hazslinskyana Cooke. VIII, 171.
— Hederæ Lib. = *Trochila* Craterium Fr. VIII, 728.
— Helminthosporii Blox. = *Belonidium* minutissimum Phill. VIII, 504.
— helodina Dur. et Lév. = *Helotium* helodinum Dur. et Lév. VIII, 228.
— helotioides Fr. = *Helotium* subsessile Schum. VIII, 215.
— helvelloides Cooke = *Helvella* macropus Karst. VIII, 28.
— helvelloides Fr. = *Helvella* pezizoides Afz. VIII, 27.
— helvelloides Lasch = *Acetabula* helvelloides Lasch. VIII, 62.
— helvelloides Quél. (*non Fr.*) = *Helvella* Queletii Bres. VIII, 19.
— Helvellula Dur. et M. = *Geopyxis* Helvellula Dur. et M. VIII, 65.
— hemisphærica Wigg. = *Lachnea* hemisphærica Wigg. VIII, 166.
— hemisphærica, *var.* minor Nyl. = *Lachnea* gregaria Rehm. VIII, 170.
— hemisphærica, *var.* proximella Karst. = *Lachnea* gregaria Rehm. VIII, 170.
— hepatica Batsch = *Humaria* hepatica Batsch. VIII, 140.
— herbarum Pers. = *Helotium* herbarum Fr. VIII, 217.
— herpotricha Berk. = *Helotiella* herpotricha Sacc. VIII, 477.
— herpotricha Berk. = *Tapesia* herpotricha Sacc. VIII, 381.
— hesperidea Peck et Cooke = *Geopyxis* hesperidea Peck et Cooke VIII, 63.
— heteromera Mont. = *Midotis* heteromera Mont. VIII, 547.
— heteromorpha Ell. et Ev. = *Belonidium* heteromorphum Sacc. VIII, 502.
— hiemalis Weinm. = *Humaria* hiemalis Weinm. VIII, 136.
— Hindsii Berk. = *Trichoscypha* Hindsii Berk. VIII, 161.
— hinnulea Berk. et Br. = *Barlœa* hinnulea Berk. et Br. VIII, 117.
— hirneoloides Berk. = *Otidea* hirneoloides Sacc. VIII, 96.
— Hirneolus Fr. = *Coryne* Hirneolus Sacc. VIII, 643.
— hirsuta Schrank = *Cyathus* striatus Hoffm. VII, 33.
— hirta Schum. = *Lachnea* hirta Schum VIII, 175.
— hirtella Karst. = *Lasiobolus* hirtellus Karst. VIII, 538.
— hirtipes Cooke = *Plectania* hirtipes Cooke. VIII, 163.
— Hirudo Batsch = ? *Phialea* cyathoidea Gill. VIII, 251.
— hispida Sow. = *Lachnea* hemisphærica Wigg. VIII, 166.
— hispidula Schrad. = *Dinemasporium* hispidulum Sacc. III, 685
— Hoffmanni Spreng. = *Solenia* ochracea Hoffm. VI, 425.
— honkongensis Berk. et C. = *Helotium* honkongense Sacc. VIII, 223.
— horridula Desm. = *Trichopeziza* horridula Sacc. VIII, 420.
— Huebneriana Rabh. = *Helotium* Huebnerianum Sacc. VIII, 212.
— humilis Desm. = *Helotium* Humuli Not. VIII, 243.
— humosa Fr. = *Humaria* humosa Fr. VIII, 120.
— Humuli Lasch = *Helotium* Humuli Not. VIII, 243.
— hyalina Nees (*non Pers.*) = *Pseudohelotium* microstomum Sacc. VIII, 291.
— hyalina Pers. = *Pseudohelotium* hyalinum Fuck. VIII, 291.
— hyalina, β. granulata Pers. = ? *Pseudohelotium* microstomum Sacc. VIII. 291.
— hyalinula Nyl. = *Orbilia?* hyalinula Karst. VIII, 627.
— hyalochæta Fr. = *Neottiella* fraudans Karst., *subsp.* VIII, 191.

Peziza hybrida Cooke (*non Sow.*) = *Lachnea* lapidaria Cooke. VIII, 168.
— hybrida Sow. = *Lachnea* hybrida Phill. VIII, 168.
— hydnicola Berk. et Br. = *Pseudohelotium* hydnicolum Sacc. VIII, 304.
— hydnoidea Sow. = *Trichopeziza* albo-lutea Sacc. VIII, 412.
— Hydrangeæ Schw. = *Pirottæa* Hydrangeæ Sacc. VIII, 390.
— hydrophila Peck = *Humaria* hydrophila Peck. VIII, 140.
— hydrophora Bull. = *Nectria* Peziza Fr. II, 501.
— Hymenula Fuck. = *Phialea* Hymenula Sacc. VIII, 262.
— Hypnorum Fr. = *Pezizella?* Hypnorum Sacc. VIII, 289.
— hypocrateriformis Fl. Dan. = *Geopyxis* Catinus Holmsk. VIII, 71.
— hypocrateriformis Wallr. = *Macropodia* hypocrateriformis Wallr. VIII, 159.
— hypophylla Berk. et C. = *Pocillum* hypophyllum Sacc. VIII, 606.
— hysterigena Berk. et Br. = *Lachnellula* hysterigena Sacc. VIII, 391.
— Hysterium Pers. = *Blitrydium* caliciiforme Not. VIII, 802.
— Hystrix Berk. = *Trichoscypha* tricholoma Mont. VIII, 160.
— Hystrix Saut. = *Lachnea* Hystrix Saut. VIII, 187.
— ilicincola Berk. et Br. = *Pseudohelotium* ilicincolum Sacc. VIII, 304.
— illota Berk. et C. = *Dasyscypha* illota Sacc. VIII, 457.
— imberbis Bull. = *Helotium* imberbe Fr. VIII, 216.
— immutabilis Karst. = *Humaria* immutabilis Karst. VIII, 132.
— imperialis Peck = *Sarcoscypha* imperialis Peck. VIII, 157.
— inæquilatera Schum. = *Cyphella* muscicola Fr. VI, 620.
— incarnata Cooke = *Pezizella* incarnata Sacc. VIII, 285.
— incarnescens Schw. = *Lachnella* incarnescens Sacc. VIII, 399.
— incisa Pers. = *Peziza* vesiculosa Bull. VIII, 83.
— inclusa Pers. = *Odontotrema* inclusum Karst. VIII, 680.
— incondita Ell. = *Sclerotinia* incondita Ell. VIII, 200.
— inconspicua Berk. et C. = *Trichopeziza* inconspicua Sacc. VIII, 430.
— infixa Wallr. = *Pezizella* infixa Sacc. VIII, 287.
— inflexa Bolt. = *Cyathicula* inflexa Sacc. VIII, 305.
— infula Reb. = *Coccomyces* dentatus Sacc. VIII, 745.
— Infundibulum Batsch = *Phialea* Calyculus Gill. VIII, 267.
— ingrica Weinm. = *Humaria* ingrica Weinm. VIII, 150.
— inquinans Cooke = *Patinella* inquinans Sacc. VIII, 770.
— inquinans Pers. = *Bulgaria* inquinans Fr. VIII, 636.
— insidiosa Desm. = *Trochila* Craterium Fr. VIII, 728.
— insititia Berk. et C. = *Trichoscypha* insititia Berk. et C. VIII, 161.
— insolita Cooke = *Geopyxis* insolita Sacc. X, 3.
— inspersa Berk. et C. = *Dasyscypha* inspersa Sacc. VIII, 437.
— integra Schum. = *Otidea* abietina Fuck. VIII, 80.
— intermixta Karst. = *Humaria* intermixta Karst. VIII, 134.
— introspecta Cooke = *Belonidium* introspectum Sacc. VIII, 498.
— involuta Lagg. = *Trichopeziza* involuta Sacc. VIII, 428.
— irregularis Schw. = *Midotis* irregularis Cooke. XI, 422.
— janthina Fr. (*non Karst.*) = *Ombrophila* violacea Fr. VIII, 613.
— japonica Berk. et C. = *Plectania* japonica Berk. et C. VIII, 163.
— javanica Nees et Lév. = *Trichoscypha* javanica Nees et Lév. VIII, 162.
— jonella Quél. = *Humaria* jonella Quél. VIII, 149.
— Johnstoni Berk. = *Tapesia* Johnstoni Phill. VIII, 381.

Peziza jucundissima Desm. = *Trichopeziza* jucundissima Sacc. VIII, 431.
— Juglandis Preuss = *Ciboria* Juglandis Preuss. VIII, 201.
— julacea Pers. = *Ciboria* amentacea Fuck. VIII, 201.
— juncifida Nyl. = *Sclerotinia* Curreyana Karst. VIII, 198.
— juncina Pers. = *Pezizella* juncina Fuck. VIII, 290.
— juncina Pers. = ? *Mollisia* juncina Rehm. VIII, 346.
— Jungermanniæ Fr. et Nees = *Humaria* Jungermanniæ Fr. et Nees. VIII, 146.
— Kalmiæ Peck = *Pezicula* Kalmiæ Sacc. VIII, 314.
— Kalmiæ Peck = *Trichopeziza* Kalmiæ Sacc. VIII, 411.
— Keithii Phill. = *Humaria* Keithii Phill. VIII, 123.
— kerguelensis Berk. = *Lachnea* kerguelensis Berk. VIII, 176.
— knajaschensis Karst. = *Barlœa* knajaschensis Karst. VIII, 113.
— Kneiffii Wallr. = *Mollisia* arundinacea Phill. VIII, 344.
— Krascheninikowii Weinm. = *Helotium* Krascheninikowii Sacc. VIII, 235.
— Kunzei Saut. = *Helotium* Kunzei Sacc. VIII, 238.
— Labellum Bull. = *Lachnea* hemisphærica Wigg. VIII, 166.
— labiata Rob. et Desm. = *Dasyscypha* labiata Sacc. VIII, 442 et XI, 414.
— lacera Pers. = *Cenangium* fissum Rehm. VIII, 569.
— lacerata Cooke et Phill. = *Pyrenopeziza* lacerata Sacc. VIII, 361.
— lachnobrachya Desm. = *Trichopeziza* lachnobrachya Sacc. VIII, 418.
— lachnoderma Berk. = *Dasyscypha* lachnoderma Rehm. VIII, 433.
— laciniata Alb. et Schw. = *Coccomyces* laciniatus Karst. VIII, 745.
— lacustris Fr. = *Niptera* lacustris Fr. VIII, 484.
— læticolor Berk. et Br. = *Humaria* læticolor Berk. et Br. VIII, 118.
— læticolor Karst. (*non Berk. et Br.*) = *Lachnea* læticolor Karst. VIII, 175.
— lætirubra Cooke = *Barlœa* cinnabarina Fuck. VIII, 112.
— lætissima Ces. = *Phragmonœvia* lætissima Rehm. VIII, 675.
— lanariceps Cooke et Phill. = *Dasyscypha* lanariceps Sacc. VIII, 465.
— Lancicula Rebent = *Humaria* Lancicula Rebent. VIII, 148.
— lanuginosa Bull. = *Lachnea* hemisphærica Wigg., *var.* VIII, 167.
— lanuginosa Bull. = *Lachnea* lanuginosa Bull. VIII, 167.
— lanuginosa, *var.* Sumneri Berk. = *Lachnea* Sumneriana Cooke. VIII, 171.
— lasia Berk. et Br. = *Orbilia* lasia Sacc. VIII, 625.
— lateritia Pers. = *Tapesia* lateritia Sacc. VIII, 379.
— Laxmanni Weinm. = *Lachnea* Laxmanni Weinm. VIII, 182.
— Lecanora Schum. et Kunze = *Ocellaria* aurea Tul. VIII, 654.
— lechithina Cooke = *Humaria* lechithina Cooke. VIII, 126.
— Lecideola Fr. = *Durella* Lecideola Rehm. VIII, 791.
— Ledi Alb. et Schw. = *Godronia* Ledi Karst. VIII, 604.
— Leguminum Schw. = *Pezizella* Leguminum Sacc. VIII, 290.
— Leineri Rabh. et Gonn. = *Pitya* vulgaris Fuck. VIII, 209.
— lejocarpa Curr. = *Detonia* lejocarpa Sacc. VIII, 105.
— Lentaginis Schw. = *Dasyscypha* Lentaginis Sacc. VIII, 458.
— lenticularis Bull. = *Helotium* lenticulare Fr. VIII, 225.
— lenticularis Hoffm. (*non Bull.*) = *Helotium* pallescens Fr. VIII, 216.
— lenticularis, *var.* Bull. = *Helotium* ferrugineum Fr. VIII, 233.
— lentifera Huds. = *Cyathus* vernicosus DC. VII, 38.
— lentifera Poll. = *Crucibulum* vulgare Tul. VII, 43.

Peziza leonina Schw. = *Trichopeziza* leonina Sacc. VIII, 430.
— lepida Berk. et C. = *Sarcoscypha* lepida Berk. et C. VIII, 154.
— leporina Batsch = *Otidea* leporina Fuck. VIII, 94.
— leporina Karst. p. p. = *Otidea* Auricula Cooke. VIII, 95.
— leporina Karst. p. p. = *Otidea* neglecta Mass. XI, 394.
— leporina Sow. = *Otidea* onotica Fuck. VIII, 94.
— leporum Cooke = *Humaria* leporum Cooke. VIII, 138.
— leptopus Pers. = *Geopyxis* leptopus Pers. VIII, 64.
— leptospora Berk. et Br. = *Gorgoniceps* leptospora Sacc. VIII, 506.
— Lerchenfeldii Schultz. = *Geopyxis* Lerchenfeldii Schultz. VIII, 66.
— leucobasis Peck = *Pyronema* leucobasis Peck. VIII, 110.
— leucoloma Fr. = *Humaria* leucoloma Fr. VIII, 118.
— leucomela A. et S. (*non Pers.*) = *Mollisia* melaleuca Sacc. VIII, 337.
— leucomela, β. Umbelliferæ DC. = *Heterosphæria* Patella Grev. VIII, 775.
— leucophæa Berk. et C. = *Erinella* leucophæa Sacc. VIII, 509.
— leucophæa Nyl. = *Trichopeziza* leucophæa Rehm. VIII, 402.
— leucopsis Berk. et C. = *Phialea* leucopsis Sacc. VIII, 264.
— leucorrhodina Mont. = *Belonidium* leucorrhodinum Sacc. VIII, 501.
— leucorhodina Mont. = ? *Calonectria* leucorhodina Speg. II, 448 et XI, 983.
— leucostoma Karst. = *Barlœa* astroides Hazsl. VIII, 111.
— leucostigma Fr. = *Orbilia* leucostigma Fr. VIII, 629.
— leucotricha A. et S. = *Neottiella* leucotricha A. et S. VIII, 194.
— levigata Fr. = *Excipula* levigata Fr. III, 669.
— levis Huds. = *Crucibulum* vulgare Tul. VII, 43.
— lichenoides Pers. = *Tapesia* cæsia Fuck. VIII, 381.
— Ligustici DC. = *Heterosphæria* Patella Grev. VIII, 775.
— lilacina Fr. = *Ombrophila* lilacina Karst. VIII, 613.
— limbata Wallr. = *Humaria* limbata Wallr. VIII, 129.
— limnicola Hazsl. = *Humaria* limnicola Hazsl. VIII, 135.
— limnophila Beck = *Pyronemella* limnophila Beck. VIII, 194.
— Linariæ Rabh. = *Heteropatella* lacera Fuck., *for.* III, 670.
— Linariæ Rabh. = *Heterosphæria* Linariæ Rehm. VIII, 776.
— littoralis Phill. et Plowr. = *Scutularia* littoralis Sacc. VIII, 807.
— litorea Fr. = ? *Belonidium* vexatum Not., *var.* β. VIII, 504.
— littorea Fr. = *Phialea* littorea Sacc. VIII, 264.
— livida Schum. = *Lachnea* livida Schum. VIII, 187.
— livido-fusca Fr. = *Mollisia* livido-fusca Gill. VIII, 342.
— lobata Berk. et C. = *Barlœa* lobata Berk. et C. VIII, 117.
— longipes Cooke et Peck = *Phialea* longipes Sacc. VIII, 267.
— longipila Peck = *Dasyscypha* longipila Sacc. VIII, 463.
— Loniceræ Alb. et Schw. - *Lachnella* Loniceræ Fuck. VIII, 393.
— luctuosa Cooke = *Mollisia* Polygoni Gill. VIII, 322.
— lugubris Kalchb. = *Plectania* lugubris Kalchb. VIII, 164.
— lugubris Not. = *Pyrenopeziza* lugubris Sacc. VIII, 358.
— Lusatiæ Cooke = *Lachnea* Lusatiæ Cooke. VIII, 178.
— lutea Ray. = *Helotium* citrinum Fr. VIII, 224.
— lutea Reich. = *Lachnea* stercorea Pers. VIII, 183.
— luteo-alba Schw. = *Dasyscypha* luteo-alba Sacc. VIII, 457.
— luteola Fr. = *Tapesia* luteola Sacc. VIII, 378.
— luteo-nitens Cooke (*non Berk.*) = *Peziza* luculata Cooke VIII, 76.

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— luteo-pallens Nyl. = *Neottiella* luteo-pallens Nyl. VIII, 191.
— luteo-rubella Nyl. = *Orbilia* luteo-rubella Karst. VIII, 624.
— luteo-virens Fr. = *Chlorosplenium* luteo-virens Sacc. VIII, 320.
— lutescens A. et S. = *Helotium* lutescens Fr. VIII, 223.
— lutescens Pers. = *Dasyscypha* cerina Fuck. VIII, 453.
— luzulina Phill. = *Dasyscypha* luzulina Sacc. VIII, 449.
— lycoperdoides DC. p. p. = *Peziza* Saccardiana Cooke. VIII, 91.
— macrocalyx Sm. = *Peziza* coronaria Jacq. VIII, 81.
— macrochæta Fr. = *Lachnea* macrochæta Fr. VIII, 167.
— macrochæta Rabh. et Gonn. (*non Fr.*) = *Lachnea* olivascens Cooke. VIII, 187.
— macrocystis Cooke = *Humaria* macrocystis Cooke. VIII, 122.
— macropus Pers. = *Helvella* macropus Karst. VIII, 28.
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— macropus, β. hirta Pers. = *Macropodia* fibrosa Wallr. VIII. 160.
— macropus, γ. erosa Pers. = *Macropodia* hypocrateriformis Wallr. VIII, 159.
— macrospora Nyl. = *Durella* Carestiæ Sacc. VIII, 791.
— macrospora Wallr. = *Humaria* macrospora Wallr. VIII, 145.
— macrotis Berk. = *Midotis* macrotis Sacc. VIII, 547.
— maculicola Schw. = *Lachnella* maculicola Sacc. VIII, 400.
— maculosa Phill. = *Lachnea* maculosa Phill. VIII. 171.
— majalis Fr. = *Geopyxis* majalis Fr. VIII, 72.
— marasmioides Speg. = *Geopyxis* marasmioides Speg. VIII. 66.
— Marchantiæ Berk. = *Helotium* Marchantiæ Fr. VIII, 246.
— Marchantiæ Somm. = *Cyathicula* Marchantiæ Sacc. VIII, 307.
— margaritacea Berk. = *Lachnea* margaritacea Berk. VIII, 173.
— marginata Cooke = *Trichopeziza* marginata Sacc. VIII, 416.
— marginata Holmsk. = *Dasyscypha* cerina Fuck. VIII, 453.
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— marginata Schum. = *Humaria* muscorum Holmsk. VIII, 142.
— maritima Rob. et Desm. = *Helotium* maritimum Sacc. VIII, 234.
— Martii Str. = *Lachnea* Martii Str. VIII, 167.
— Martini Pers. = *Trichopeziza* Martini Sacc. VIII, 431.
— mauriatra Cooke et Ell. = *Patinella* mauriatra Sacc. VIII, 774.
— maurilabra Cooke = *Humaria* maurilabra Cooke. VIII, 124.
— megaloma Schw. = *Tapesia* megaloma Sacc. VIII, 378.
— melæna Fr. = *Pseudoplectania* melæna Fr. VIII, 165.
— melaleuca Fr. = *Mollisia* melaleuca Sacc. VIII, 337.
— melaloma A. et S. = *Lachnea* melaloma A. et S. VIII, 181.
— melaloma Fr. = *Pyronema* melaloma Fuck. VIII, 107.
— melaneres Berk. et Br. = *Belonidium* melaneres Sacc. VIII, 501.
— melania Pers. = *Pseudoplectania* melæna Fr. VIII, 165.
— melanochlora Karst. = *Durella* melanochlora Rehm. VIII, 792.
— melanochlora Somm. = *Durella* melanochlora Rehm. VIII, 792.
— melanodon Fr. = *Humaria* melanodon Fr. VIII, 130.
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— melanopus Berk. et C. = *Sarcoscypha* melanopus Berk. et C. VIII, 157.

Peziza melanotheja Fr. = *Trichopeziza* melaxantha Sacc. VIII, 428.
— melastoma Sow. = *Plectania* melastoma Sow. VIII, 163.
— melatephra Lasch = *Mollisia* malatephra Karst. VIII, 346.
— melaxantha Fr. = *Blitrydium* melaxanthum Sacc. VIII, 806.
— melaxantha Fr. = *Trichopeziza* melaxantha Sacc. VIII, 428.
— melichroa Cooke = *Pseudohelotium* melichroum Sacc. VIII, 301.
— melleopallens Karst. = *Pseudohelotium* micaceum Sacc. VIII, 302.
— mellina, *for.* Pers. = *Pezizella* chrysostigma Sacc. VIII, 288.
— membranacea Alb. et Schw. = *Cyphella* fissilis Berk. XI, 133.
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— membranacea Schum. = *Humaria* membranacea Schum. VIII, 128.
— membranata Schw. = *Dasyscypha* membranata Sacc. VIII, 457.
— merdaria Fr. = *Humaria* merdaria Fr. VIII, 142.
— Messerschmidii Weinm. = *Tapesia* Messerschmidii Sacc. VIII, 381.
— micacea Pers. = *Pseudohelotium* micaceum Sacc. VIII, 302.
— micans Saut. = *Phialea* micans Sacc. VIII, 262.
— Micheliana Weinm. = *Humaria* umbrosa Schrad. VIII, 128.
— micrometra Berk. et Br. = *Gorgoniceps* micrometra Sacc. VIII, 506.
— micropus Pers. = *Otidea* micropus Sacc. VIII, 98.
— microscopica Wallr. = *Ascobolus?* microscopicus Sacc. VIII, 524.
— microscopica Wallr. = *Helotium* microscopicum Sacc. VIII, 247.
— microspora Berk. et C. = *Humaria* microspora Berk. et C. VIII, 131.
— microstoma Wallr. = *Pseudohelotium* microstomum Sacc. VIII, 291.
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— millepunctata Lib. = *Pseudohelotium* millepunctatum Sacc. VIII, 294.
— miltina Cooke = *Barlœa* miltina Berk. VIII, 113.
— miniata Batsch = *Orbilia?* miniata Sacc. VIII, 632.
— miniata Cooke = *Lachnea* miniata Fuck. VIII, 174.
— minima Fr. = *Pezizella* minima Sacc. VIII, 289.
— miniopsis Ell. = *Erinella* miniopsis Sacc. VIII, 510.
— minuta Fl. Dan. = *Dasyscypha* bicolor Fuck. VIII, 439.
— minuta Leers = *Craterium* minutum Fr. VII, 356
— minuta Pass. = *Pseudohelotium* minutum Sacc. VIII, 298.
— minutella Karst. = *Ascophanus* minutellus Karst. VIII, 531.
— minutissima Batsch = *Belonidium* minutissimum Phill. VIII, 504.
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— mirabilis Borsz. = *Sarcoscypha* protracta Fr. VIII, 155.
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— misturæ Phill. = *Humaria* misturæ Phill. VIII, 143.
— Mitrula Schw. = *Acetabula* Mitrula Schw. VIII, 63.
— modesta Karst. = *Barlœa* modesta Karst. VIII, 113.
— mollisioides Schw. = *Tapesia* mollisioides Sacc. VIII, 371.
— mollissima Lasch = *Trichopeziza* mollissima Fuck. VIII, 403.
— mollissima Saut. (*non Lasch*) = *Trichopeziza* Sauteri Sacc. VIII, 425.
— monilifera Berk. et C. = *Pyronemella* monilifera Berk. et C. VIII, 194.
— montiæcola Berk. = *Mollisia* montiæcola Sacc. VIII, 325.
— mortuaria Ces. = *Tapesia* mortuaria Sacc. VIII, 378.
— Mougeotii Pers. = *Helotium* Mougeotii Sacc. VIII, 227.
— Muelleri Berk. = *Humaria* Muelleri Berk. VIII, 119.

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— muralis Sow. (*non Quél.*) = *Geopyxis* muralis Sow. VIII, 92.
— murina Fuck. = *Phæopezia* murina Sacc. VIII, 471.
— muscorum Holmsk = *Humaria* muscorum Holmsk. VIII, 142.
— musiva Fr. = *Barlæa* musiva Fr. VIII, 116.
— mutabilis Berk. et Br. = *Tapesia* mutabilis Sacc. VIII, 377.
— mycetophila Fayod = *Sclerotinia* mycetophila Sacc. X, 6.
— mycophila Fr. = *Pezizella* mycophila Sacc. VIII, 289.
— myricacea Peck = *Trichopeziza* myricacea Sacc. VIII, 409.
— myriospora Hepp. = *Tromera* resinæ Körb. VIII, 469.
— nebulosa Cooke = *Geopyxis* nebulosa Cooke. VIII, 70.
— Neesii Flot. = *Pseudotryblidium* Neesii Rehm. X, 65.
— Neesii Saut. = *Helotium* Neesii Sacc. VIII, 210.
— neglecta Lib. = *Calloria* fusarioides Fr. VIII, 639.
— nemorosa Steud. = *Humaria* nemorosa Steud. VIII, 127.
— nephrodigena Phill. = *Velutaria* nephrodigena Sacc. VIII, 488.
— nervicola Desm. = *Mollisia* nervicola Gill. VIII, 330.
— nervisequia Pers. = *Excipula* nervisequia Fr. III, 668.
— nervisequia Pers. = *Pyrenopeziza* nervisequia Sacc. VIII, 364.
— Nidulus Schum. et Kunze = *Trichopeziza* Nidulus Fuck. VIII, 408.
— nigra Bull. = *Bulgaria* inquinans Fr. VIII, 636.
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— nigra Swartz. = *Lachnea* nigra Swartz. VIII, 172.
— nigrella Pers. = *Pseudoplectania* nigrella Pers. VIII, 165.
— nigrescens Cooke = *Helotium* nigrescens Rehm. VIII, 235.
— nigricans Fr. = *Lachnea* nigra Swartz. VIII, 172.
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— nigripes Pers. = *Helotium* nigripes Fr. VIII, 215.
— nigro-cincta Berk. et C. = *Trichopeziza* nigro-cincta Sacc. VIII, 421.
— nigro-olivacea Schw. = *Mollisia* umbonata Sacc. VIII, 335.
— nigro-punctata Ger. = *Durella* compressa Tul. VIII, 790.
— nitida Saut. = *Cenangium* nitidum Sacc. VIII, 569.
— nitidula Berk. et Br. = *Phialea* nitidula Sacc. VIII, 269.
— nivea Batsch = *Helotium* imberba Fr., *for.* VIII, 216.
— nivea Fr. = *Dasyscypha* nivea Sacc. VIII, 437.
— nivea Romell = *Neottiella* nivea Romell. VIII, 192.
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— Notarisiana Bagnis = *Trichoscypha* Notarisiana Bagnis. VIII, 162.
— nudipes Fuck. = *Dasyscypha* nudipes Sacc. VIII, 442.
— nutans Batsch = *Phialea?* coccinella Sacc. X, 10.
— obconica Schum. = *Mollisia* cinerea Karst. VIII, 336.
— obliqua Zoll. = *Sarcoscypha* obliqua Zoll. VIII, 156.
— obnupta Cooke = *Humaria* obnupta Karst. VIII, 133.
— obscura Cooke = *Trichopeziza* obscura Sacc. VIII, 410.
— obstricta Karst. = *Ombrophila* obstricta Karst. VIII, 616.
— obtrita Pers. = *Phacidium* fimbriferum Fr. VIII, 719.
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— obvelata De Lacr. = *Nævia* seriata Fuck. VIII, 663.
— occidentalis Schw. = *Sarcoscypha* occidentalis Schw. VIII, 154.
— occulta Ces. = *Trichopeziza* occulta Sacc. VIII, 427.

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— ochracea Grev. = *Helotium* ochraceum Phill. VIII, 229.
— ochracea Schäff. = *Peziza* mespiliformis Wallr. VIII, 78.
— ochracea Schum. = *Phialea* Tuba Gill. VIII, 261.
— ochracea Schw. = *Dasyscypha* ochracea Sacc. VIII, 455.
— ochroleuca Bolt. = *Ciboria* firma Fuck. VIII, 203.
— ochroleuca Bres. = *Lachnea* ochroleuca Bres. VIII, 182.
— Œdema Desm. = *Trichopeziza* Œdema Sacc. VIII, 424.
— Œderi Pers. = *Cyathicula* pusilla Sacc. VIII, 308.
— Œnotheræ Cooke et Ell. = *Pezizella* Œnotheræ Sacc. VIII, 278.
— oleosa Ell. = *Calloria* oleosa Sacc. VIII, 639.
— oligotricha Karst. = *Lachnea* oligotricha Karst. VIII, 173.
— olivacea Batsch = *Humaria* olivacea Batsch. VIII, 148.
— olivacea Batsch = *Patinella* olivacea Sacc. VIII, 770.
— olivacea Quél. (*non Fr.*) = *Humaria* elæocarpa Sacc. VIII, 148.
— olivacea, *var.* lentiformis Fr. = *Patellaria* dimorpha Wallr. VIII, 789.
— olivaceo-virens Schw. = *Patellaria* olivaceo-virens Fr. VIII, 788.
— olivascens Cooke = *Lachnea* olivascens Cooke VIII, 187.
— olivatra Ell. et Holw. = *Humaria* olivatra Ell. et Holw. VIII, 148.
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— ollaris Fr. = ? *Humaria* limbata Wallr. VIII, 129.
— ollaris Fr. = *Humaria* ollaris Fr. VIII, 131.
— omnivirens Berk. = *Chlorosplenium* omnivirens Cooke. VIII, 316.
— omphalodes Fuck. = *Pyronema* omphalodes Bull. VIII, 107.
— Oncospermatis Berk. et Br. = *Dasyscypha* Oncospermatis Sacc. VIII, 465.
— onotica Pers. = *Otidea* onotica Fuck. VIII, 94.
— onotica, β. ochracea Fr. = ? *Peziza* ochracea Boud. VIII, 79.
— Oocardii Cooke = *Humaria* Oocardii Cooke. VIII, 144.
— Opulifoliæ Schw. = *Trichopeziza* Opulifoliæ Sacc. VIII, 429.
— orichalcea Cooke = *Barlœa* orichalcea Cooke. VIII, 114.
— orthotricha Berk. et Br. = *Humaria* orthotricha Berk. et Br. VIII, 119.
— Osmundæ Cooke et Ell. = *Trichopeziza* Osmundæ Sacc. VIII, 423.
— Ostruthii Saut. = *Helotium* Ostruthii Sacc. VIII, 228.
— ovilla Peck = *Neottiella* ovilla Peck. VIII, 194.
— ovina Lib. = *Trichopeziza* mollissima Fuck. VIII, 403.
— ovulispora Karst. = *Durella* melanochlora Rehm. VIII, 792.
— palearum Desm. = *Dasyscypha* patens Rehm. VIII, 466.
— pallescens Pers. = *Helotium* pallescens Fr. VIII, 216.
— pallescens Pers. = *Phialea* subpallida Rehm. XI, 404.
— pallide-rosea Saut. = *Phialea* pallide-rosea Sacc. VIII, 264.
— pallido-virescens Phill. = *Ciboria* luteo-virescens Rob. et Desm. VIII, 206.
— pallidula Cooke et Peck = *Geopyxis* pallidula Cooke et Peck. VIII, 70.
— palustris Rob. et Desm. = *Mollisia* palustris Karst. VIII, 436.
— palustris Saut. = *Phialea* palustris Sacc. VIII, 270.
— pannorum Brond. = *Pezizella* pannorum Brond (Sacc.). XI, 406.
— papillaris Bull. = *Lachnella* papillaris Phill. VIII, 394.
— papillata Pers. = *Lasiobolus* equinus Karst. VIII, 536.
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— Pastinacæ Schw. = *Pezizella* Pastinacæ Sacc. VIII, 290.
— patavina Cooke et Sacc. = *Neottiella* patavina Cooke et Sacc. VIII, 193.
— patellaria Pers. = *Lecanidion* atratum Rabh. VIII, 795.
— Patellea Fr. = *Patellaria* dimorpha Wallr. VIII, 789.
— Patellea Wallr. = *Patellaria* epiblastematica Wallr. VIII, 788.
— Patena Lév = *Dasyscypha* Patena Sacc. X, 22.
— pateræformis Berk. = *Helotium* pateræforme Cooke VIII, 249.
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— patula Pers. = *Dasyscypha* patula Sacc. VIII, 443.
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— paulula Rob. et Desm. = *Mollisia* paulula Phill. VIII, 348.
— Pedrottii Bres. = *Humaria* Pedrottii Bres. VIII, 136.
— pellita Cooke et P. = *Lachnea* pellita Cooke et P. VIII, 169.
— pellucens Ces. = *Trichopeziza* pellucens Sacc. VIII, 427.
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— pendula Schwägr. = *Cyphella* pendula Fr. VI, 674.
— penicillata Schw. = *Trichopeziza* penicillata Sacc. VIII, 429.
— Percevalii Berk. et Cooke = *Geopyxis* Percevalii Berk. et Cooke. VIII, 69.
— perelegans Saut = *Phialea* perelegans Sacc. VIII, 268.
— perennis Pers. = *Sclerotinia* Tuba Batsch. VIII, 201.
— perforata Karst. = *Geopyxis* perforata Karst. VIII, 73.
— perforata Saut. = *Dasyscypha* perforata Sacc. VIII, 444.
— peristomialis Berk. et Br. = *Cyathicula* peristomialis Sacc. VIII, 308.
— permunda Cooke = *Humaria* permunda Cooke. VIII, 134.
— perpusilla Bonn. et Rouss. = *Trichopeziza* perpusilla Sacc. X, 20.
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— petaloidea Cooke et Phill. = *Geopyxis* petaloidea Cooke et Phill. VIII, 67.
— petiolorum Desm. = *Cyathicula* petiolorum Sacc. VIII, 305.
— phacidioides Fr. = *Phacidium* fimbriferum Fr. VIII, 719.
— phæoloma Wallr. = *Lachnea* phæoloma Wallr. VIII, 180.
— Phalaridis Lib. = *Helotium* citrinum Fr., *var.* VIII, 224.
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— Philadelphi Schw. = *Pezicula?* Philadelphi Sacc. VIII, 315.
— Phillipsi Cooke = *Humaria* Phillipsi Cooke. VIII, 140.
— phlebophora Berk. et Br. = *Otidea* phlebophora Sacc. VIII, 97.
— phlebophora, *var.* Berk. et C. = *Otidea* euplecta Cooke. VIII, 97.
— phlyctispora Mont. = *Neottiella* phlyctispora Mont. VIII, 193.
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— phyllophila Desm. = *Phialea* phyllophila Gill. VIII, 254.
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— Piceæ Pers. = *Cenangella* Piceæ Sacc. VIII, 588.
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— pileata Karst. = *Phialea* pileata Sacc. VIII, 259.
— pileo-crocata Crouan = *Tapesia* pileo-crocata Sacc. VIII, 384.
— pilifera Cooke = *Humaria* pilifera Cooke. VIII, 122.
— pilimoniliformis Crouan = *Trichopeziza* pilimoniliformis Sacc. VIII, 407.
— pilosa Schum. = *Lachnea* pilosa Schum. VIII, 177.
— Pinastri Cooke et Phill. = *Mollisia* Pinastri Sacc. VIII, 327.
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— Pineti Batsch = *Pseudohelotium* Pineti Fuck. VIII, 296.
— pinguis Bull. = *Lachnea* pinguis Bull., Sacc. X, 5.
— pinicola Reb. = *Crumenula* pinicola Karst. VIII, 600.
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— pinicola, β. cæspitosa Fr. = *Cenangium* farinaceum Rehm. VIII, 562.
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— Piri Pers. = *Tympanis* conspersa Fr. VIII, 578.
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— plana Schum. = *Mollisia* cinerea Karst. VIII, 336.
— plano-umbilicata Grev. = *Trichopeziza* plano-umbilicata Sacc. VIII, 425.
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— pleurota Phill. = *Otidea* pleurota Phill. VIII, 97.
— plicato-crenata Schw. = *Phacidium* plicatum Fr. VIII, 716.
— plicato-crenata Schw. = *Tympanis* plicato-crenata Fr. VIII, 580.
— plumbea Fr. = *Humaria* plumbea Fr. VIII, 144.
— plumbea Grev. = ? *Trichopeziza* fusca Sacc. VIII, 414.
— Plumieri Fr. = *Lachnea* Plumieri Fr. VIII, 170.
— pluvialis Cooke = *Pyronema* domesticum Sow. VIII, 109.
— Pocula Swartz = *Geopyxis* Pocula Swartz. VIII, 67.
— poculiformis Hoffm. = *Sarcoscypha* coccinea Jacq. VIII, 154.
— pollinaria Cooke = *Trichopeziza* pollinaria Sacc. VIII, 416.
— Polygoni Lasch = *Mollisia* Polygoni Gill. VIII, 322.
— polymorpha Witth. = *Bulgaria* inquinans Fr. VIII, 636.
— Polytrichi Karst. = *Barlœa* miniata Crouan. VIII, 111.
— Polytrichi Rabh. (*non Schum.*) = *Humaria* vivida Nyl. VIII. 138.
— Polytrichi Schum (*non Karst.*) = *Barlœa* Polytrichi Schum. VIII, 113.
— pomicolor Berk. et Rav = *Pseudohelotium* pomicolor Sacc. VIII, 300.
— pomicolor Berk. et Rav. = *Trichopeziza* pomicolor Sacc. VIII, 429.
— populnea Pers. = *Cenangium* populneum Rehm. VIII, 565.
— poriæformis DC. = *Solenia* poriæformis Fuck. VI, 428.
— porioides Alb. et Schw. = *Solenia* porioides Sacc. VI, 425.
— porphyra Berk. et C. = *Sphærospora* porphyra Berk. et C. VIII, 188.
— porphyria Batsch = *Coryne* sarcoides Tul. VIII, 642.
— postuma Berk. et W. = *Sclerotinia* Libertiana Fuck. VIII, 196.
— præcox Karst. = *Lachnea* præcox Karst. VIII, 183.
— proboscidea Wallr. = *Sarcoscypha* proboscidea Wallr. VIII, 155.
— prolificans Schw. = *Dasyscypha* prolificans Sacc. VIII, 456.
— propinquata Karst. = *Otidea* caligata Nyl. VIII, 95.
— protracta Fr. = *Sarcoscypha* protracta Fr. VIII, 155.
— protrusa Berk. et C. = *Pseudopeziza* protrusa Rehm. VIII, 726.

Peziza protrusa Berk et C. = *Pyrenopeziza* protrusa Sacc. VIII, 364.
— pruinata Schw. = *Tapesia* pruinata Sacc. VIII, 379.
— pruinosa Wallr. = *Pseudohelotium* pruinosum Sacc. VIII, 297.
— Prunastri Pers. = *Cenangium* Prunastri Fr. VIII, 556.
— Pruni-avium Pers. = *Tapesia* fusca Fuck. VIII, 374.
— Prunorum Fr. = *Tapesia* Prunorum Fuck VIII, 375.
— pseudo-aurantia Hazsl. (*non Cr.*). = *Geopyxis* pseudo-aurantia Hazsl. VIII, 66.
— pseudo-badia Cooke = *Geopyxis* pseudo-badia Cooke. VIII, 69.
— pseudofarinacea Crouan = *Erinella* pseudofarinacea Sacc. VIII, 509.
— psilopezoides Cooke et Phil. = *Humaria* psilopezoides Cooke et Phil. VIII, 144.
— psittacina Quél. = *Ascobolus* psittacinus Quél. VIII, 520.
— pteridicola Crouan = *Phialea* pteridicola Gill. VIII, 260.
— Pteridis Alb. et Schw. = *Trichopeziza* Pteridis Rehm. VIII, 423.
— puberula Berk. et C. = *Dasyscypha* puberula Sacc. VIII, 444.
— puberula Lasch = *Pseudohelotium* puberulum Fuck. VIII, 300.
— pubida Berk. et C. = *Macropodia* pubida Berk. et C. VIII, 159.
— pudica Bomm. et Rouss. = *Dasyscypha* pudica Sacc. VIII, 448.
— pulchella Fuck. = *Phialea* pulchella Sacc VIII, 255.
— pulchella. *b.* flavo-coccinea Alb. et Schw. = ? *Lachnellula* chrysophthalma Karst. VIII, 390.
— pulchella, *var.* Pers. = *Dasyscypha* cerina Fuck. VIII, 453.
— pulchra Ger. = *Geopyxis* pulchra Ger. VIII, 65.
— pulveracea Alb. et Schw. = *Cenangium* pulveraceum Fr. VIII, 557.
— pulverulenta Lib. = *Dasyscypha* pulverulenta Sacc. VIII, 462.
— pulverulenta Saut. = *Trichopeziza* pulverulenta Sacc. VIII, 462.
— pulviscula Cooke = *Pezizella* pulviscula Sacc. VIII, 278.
— punctata L. = *Poronia* punctata Fr. I, 348.
— punctiformis Fr. = *Cyphella* punctiformis Karst. VI, 678.
— punctiformis Fr. = *Trichopeziza* punctiformis Fuck VIII, 416.
— punctiformis Grev. = *Pseudohelotium* punctiforme Sacc. VIII, 295.
— punctiformis Pat. (*non Fuck.*) = *Trichopeziza* confusa Sacc. VIII, 414.
— punctiformis Pers. = ? *Cryptodiscus* pallidus Corda. VIII, 669.
— pura Pers. = *Bulgaria* pura Fr. VIII, 637.
— pura Pers. = *Craterocolla* pura Pers. VI, 779.
— purpurascens Fr. = *Humaria* purpurascens Pers. VIII, 124.
— purpurata Fr. = *Cenangium* purpureum Sacc. VIII, 568.
— pusilla Fr. = *Cyathicula* pusilla Sacc. VIII, 308.
— pusio Berk. et C. = *Sarcoscypha* pusio Berk. et C. VIII, 155.
— pygmæa Fr. = *Dasyscypha* pygmæa Sacc. VIII, 436.
— pyrostoma Mont. = *Trichopeziza* pyrostoma Sacc. VIII, 420.
— Pyxis Batsch = *Crucibulum* vulgare Tul. VII, 43.
— quercicola Saut. = *Phialea* quercicola Sacc. VIII, 262.
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— quisquiliarum Berk. et C. = *Masseea* quisquiliarum Sacc. VIII, 488.
— radians Saut. = *Trichopeziza* radians Sacc. VIII, 429.
— radiata Pers. = *Cyathicula* coronata Not. VIII, 304.
— radicata Holmsk. = *Geopyxis* Rapulum Bull. VIII, 64

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— radio-cincta Cooke = *Durella* radio-cincta Sacc. VIII, 793.
— rapula Pers. = *Geopyxis* Rapulum Bull. VIII, 64.
— Rapulum Bull. = *Geopyxis* Rapulum Bull. VIII, 64.
— Ravenelii Berk. et C. = *Cenangium* Ravenelii Sacc. VIII, 568
— recurva Berk. = *Barlœa* recurva Berk. VIII, 116.
— regalis Cooke et Ell. = *Pezizella* regalis Sacc. VIII, 284.
— Rehmiana Sacc. = *Discina* venosa Pers. VIII, 104.
— Reichenbachii Rabh. = *Cenangium* Reichenbachii Rehm. VIII, 568.
— relicina Fr. = *Trichopeziza* relicina Fuck. VIII, 402.
— repanda Karst. = *Discina* repanda Wahl., *subsp.* VIII, 100.
— repanda Wahl. = *Discina* repanda Wahl. VIII, 100.
— resinæ Fr. = *Tromera* resinæ Körb. VIII, 469.
— retiderma Cooke = *Phœopezia* retiderma Sacc. VIII, 472.
— rhabarbarina Berk. = *Pezicula* rhabarbarina Tul. VIII, 311.
— rhabdocarpa Ell. = *Erinella* rhabdocarpa Sacc. VIII, 510.
— rhaphidophora Berk. et C. = *Erinella* rhaphidophora Sacc. VIII, 509.
— rhaphidospora Ell. = *Erinella* rhaphidospora Sacc. VIII, 509.
— rhizomorpha Cooke et Ell. = *Plectania* rhizomorpha Cooke et Ell. VIII, 164.
— rhizophora Willd. = *Rhizina* levigata Fr. VIII, 58.
— rhizopus A. S. = *Plectania* melastoma Sow. VIII, 163.
— rhodoleuca Fr. = *Phialea* rhodoleuca Sacc. VIII, 264.
— rhytidia Berk. = ? *Urnula* rhytidia Cooke. VIII, 548.
— ribesia Pers. = *Scleroderris* ribesia Karst. VIII, 594.
— Riederi Weinm. = *Acetabula* Riederi Weinm. VIII, 62.
— rivularis Crouan = *Humaria* rivularis Crouan. VIII, 144.
— Robergei Desm. = *Lachnella* Robergei Sacc. VIII, 395.
— rorida Wallr. = *Dasyscypha* rorida Sacc. VIII, 435.
— Rosæ Pers. = *Tapesia* Rosæ Fuck. VIII, 374.
— rosea Schum. = *Otidea* onotica Fuck. VIII, 94.
— rosella Ehrb. = *Pyronema* omphalodes Bull., *var. c.* VIII, 107.
— roseo-alba Schw. = *Trichopeziza* roseo-alba Sacc. VIII, 428.
— roseola Fr. = *Trichopeziza* roseola Sacc. VIII, 429.
— Roumeguerii Karst. = *Humaria* Roumeguerii Karst. VIII, 132.
— rubella Pers. = *Orbilia* rubella Karst. VIII, 621.
— ruberrima Berk. et Br. = *Humaria* ruberrima Berk. et Br. VIII, 118.
— rubescens Saut. = *Phialea* rubescens Sacc. VIII, 264.
— Rubi Lasch = *Pezicula* rhabarbarina Tul. VIII, 311.
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— rubiginosa Fr. = *Cenangium* rubiginosum Sacc. VIII, 569.
— rubinella Nyl. = *Orbilia* rubinella Karst. VIII, 628.
— Ruborum Cooke = *Belonidium* Ruborum Sacc. VIII, 501.
— rubra Cooke = *Lachnea* rubra Cooke. VIII, 177.
— rubra Peck = *Humaria* araneosa Bull. VIII, 122.
— rubricosa Fr. = *Humaria* rubricosa Fr. VIII, 138.
— rudis Berk. = *Ombrophila* rudis Phill. VIII, 615.
— rufa Fr. = *Humaria* rubricosa Fr. VIII, 138.
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— rufiberbis Schw. = *Trichopeziza* rufiberbis Sacc. VIII, 426.
— rufo-fusca Web. = *Ciboria* rufo-fusca Sacc. VIII, 203.
— rufo-olivacea Alb. et Schw. = *Lachnella* rufo-olivacea Sacc. VIII, 398.
— rufula Schw. = *Pezizella* rufula Sacc. VIII, 283.
— russa Berk. et Br. = *Cenangium* russum Sacc. VIII, 567.
— Russellii Berk. et C. = *Helotiella* Russellii Sacc. VIII, 476.
— rutilans Fr. = *Humaria* rutilans Fr. VIII, 133.
— saccharifera Berk. = *Pseudohelotium* sacchariferum Sacc. VIII, 298.
— saccharina Bres. = *Pezicula* saccharina Sacc. VIII, 313.
— salicaria Pers. = *Mollisia* cinerea Karst. VIII, 336.
— salicella Fr. = *Helotium* salicellum Fr. VIII, 230.
— salicina Pers. = *Phialea* salicina Sacc. VIII, 261.
— salmonicolor Berk. et Br. = *Humaria* salmonicolor Berk. et Br. VIII, 123.
— sanguinaria Cooke = *Barlœa* carbonaria Fuck. VIII, 112.
— sanguinea Pers. = *Tapesia* sanguinea Fuck. VIII, 371.
— sanguinolenta A. et S. = *Mollisia* sanguinolenta Sacc. VIII, 339.
— saniosa Fr. = *Galactinia* saniosa Schrad. VIII, 106.
— sarcoides Pers. = *Coryne* sarcoides Tul. VIII, 642.
— sarcoides Wahlb. = *Corticium* salicinum Fr. VI, 605.
— scabra Müll. = *Humaria* granulata Bull. VIII, 129.
— scabrosa Cooke = *Phœopezia* scabrosa Sacc. VIII, 472.
— scabro-villosa Phill. = *Dasyscypha* scabro-villosa Sacc. VIII, 458.
— scariosa B. et C. = *Tapesia* scariosa Sacc. VIII, 375.
— scatigena Berk. et C. = *Humaria* scatigena Berk. et C. VIII, 147.
— Sceptrum Batsch = *Geopyxis* Sceptrum Batsch. VIII, 67.
— Schenkii Batsch = *Humaria* Schenkii Batsch. VIII, 145.
— schistarenaria Saut. = *Lachnea* schistarenaria Saut. VIII, 186.
— schizospora Phill. = *Barlœa* schizospora Phill. VIII, 116.
— Schröteri Cooke = *Peziza* deerrata Karst. XI, 394.
— Schulzeri Quél. = *Discina* Schulzeri Sacc. VIII, 102.
— Schumacheri Fr. = *Trichopeziza* fusca Sacc. VIII, 414.
— scirpina Peck = *Mollisia* scirpina Sacc. VIII, 348.
— sclerogena Berk. et C. = *Belonidium* sclerogenum Sacc. VIII, 497.
— Scleropyxis Pers. = *Heterosphœria* Patella Grev., *var.* VIII, 775.
— Sclerotii Fuck. = *Sclerotinia* Libertiana Fuck. VIII, 196.
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— Scrophulariæ Lasch = *Trichopeziza* Scrophulariæ Sacc. VIII, 425.
— scubalonta Cooke et Ger. = *Lachnea* scubalonta Cooke et Ger. VIII, 179.
— scutellata Batsch = *Lachnea* livida Schum. VIII, 187.
— scutellata Bolt. = *Lachnea* stercorea Pers. VIII, 183.
— scutellata L. = ? *Lachnea* hirtella Rehm. VIII, 174.
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— scutellata, β. macrochæta Not. = *Lachnea* olivascens Cooke. VIII, 187.
— scutelliformis Wallr. = *Tapesia* scutelliformis Sacc. VIII, 385.
— scutelloides Torr. = *Sphærospora* scutelloides Torr. VIII, 183.
— Scutula Pers. = *Phialea* Scutula Gill. VIII, 266.
— scybalorum Schum. = *Myrothecium* scybalorum Fr. VIII, 752.
— scyphiformis Wallr. = *Phialea* scyphiformis Sacc. VIII, 253.

Peziza Secalis Lib. = *Trichopeziza* Secalis Sacc. VIII, 419.
— secreta Phill. = *Humaria* secreta Phill. VIII, 123.
— semiimmersa Karst. = *Humaria* semiimmersa Karst. VIII, 143.
— seminis Cooke et Phill. = *Dasyscypha* seminis Sacc. VIII, 467.
— semitosta Berk. et C. = *Macropodia* semitosta Berk. et C. VIII, 159.
— sepium Desm. = *Helotium* sepium Sacc. VIII, 229.
— sepulcralis Reb. = *Barlæa* arenaria Osbeck. VIII, 117.
— sepulta Fr. = *Lachnea* sepulta Fr. VIII, 170.
— Sequojæ Phill. = *Lachnea* Sequojæ Phill. VIII, 176.
— seriata Pers. = *Coryne* atro-virens Sacc., *var.* β. VIII, 642.
— sericea Alb. et Schw. = *Dasyscypha* sericea Sacc. VIII, 456.
— sericea Müll. = *Cyathus* vernicosus DC. VII, 38.
— serotina Pers. = *Helotium* serotinum Fr. VIII, 222.
— serrata Hoffm. = *Cyathicula* serrata Sacc. X, 11.
— Serratulæ Pers. = *Dasyscypha* caulicola Sacc. VIII, 463.
— setigera Phill. = *Trichopeziza* setigera Sacc. VIII, 407.
— setosa Nees = *Lachnea* setosa Nees. VIII, 182.
— sicula Inz. = *Peziza* coronaria Jacq. VIII, 81.
— simillima Berk. et Br. = *Erinella* simillima Sacc. VIII, 507.
— siparia Berk. et Br. = *Lachnella* siparia Phill. VIII, 396.
— smaragdina Lév. = *Trochila* Laurocerasi Fr., *var.* VIII, 729.
— Solani Pers. = *Phialea* Solani Sacc. VIII, 252.
— solenia DC. = *Solenia* fasciculata Pers. VI, 424.
— Solenia Peck = *Solenopezia* Solenia Sacc. VIII, 477.
— soleniiformis Berk. et C. = *Pezizella* soleniiformis Sacc. VIII, 280.
— solfatara Cooke et Ell. = *Dasyscypha* solfatara Sacc. VIII, 463.
— solitaria Schw. = *Lachnella* solitaria Sacc. VIII, 401.
— sordescens Berk. et C. = *Geopyxis* sordescens Berk. et C. VIII, 69.
— Sowerbyi Cooke = *Humaria* Sowerbyi Cooke. VIII, 122.
— Sowerbii Pers. = *Sarcoscypha* radiculata Sow. VIII, 155.
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— spadiceo-atra Mont. = *Helotium* spadiceo-atrum Sacc. VIII, 236.
— Spencerii Colenso = *Lachnea* Spencerii Col. (Sacc.). XI, 400.
— sphacelata Schum. = *Geopyxis* Catinus Holmsk. VIII, 71.
— Sphagni Bong. = *Humaria* Sphagni Bong. VIII, 140.
— sphæriæformis Rebent. = *Tympanis* conspersa Fr. VIII, 578.
— sphærocephala Wallr. = *Dasyscypha* sphærocephala Rehm. VIII, 466.
— sphæroides Pers. = *Tympanis* conspersa Fr. VIII, 578.
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— Spireæ Rob. et Desm. = *Pezizella* Spireæ Sacc. VIII, 290.
— spirotricha Oud. = *Trichopeziza* spirotricha Sacc. VIII, 405.
— spissa Berk. = *Humaria* spissa Berk. VIII, 141.
— splendens Quél. = *Sarcoscypha* rhenana Fuck. VIII, 157.
— Spraguei Berk. et C. = *Neottiella* Spraguei Berk. et C. VIII, 190.
— spurcata Pers. = *Peziza* pustulata Pers. VIII, 85.
— squamosa Schum. = *Humaria* squamosa Schum. VIII, 129.
— Stellerii Weinm. = *Helotium* Stellerii Sacc. VIII, 249.
— stemmata Karst. = *Coryne* stemmata Karst. VIII, 645.
— stenostoma Mart. = *Plectania* stenostoma Mart. VIII, 164.
— stercoraria Bull. = *Ascobolus* furfuraceus Pers. VIII, 516.

Peziza stercorea Pers. = *Lachnea* stercorea Pers. VIII, 183.
— stereicola Cooke = *Trichopeziza* stereicola Sacc. VIII, 424.
— Stevensoni Berk. et Br. = *Dasyscypha* Stevensoni Sacc. VIII, 454.
— stictica Berk. et C. = *Lachnea* stictica Berk. et C. VIII, 177.
— Stilbi (*conid.*) Fuck. = *Graphium* socium Sacc. IV, 613.
— stilboidea Berk. = *Vibrissea* stilboidea Sacc. VIII, 53.
— stipata Fr. (*non Pers.*) = *Tapesia* stipata Sacc. VIII, 385.
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— stipitata Pers. = *Solenia* anomala Fr. VI, 427.
— stipiticola Schw. = *Dasyscypha* stipiticola Sacc. VIII, 465.
— Stizenbergeri Rabh. = *Helotium* epiphyllum Fr. VIII, 227.
— straminea Berk. et Br. = *Pseudohelotium* stramineum Sacc. VIII, 299.
— striata Bertier = *Cenangium* striatum Fr. VIII, 572.
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— striata Huds. = *Cyathus* striatus Hoffm. VII, 33.
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— striatula Wallr. = *Dasyscypha* striatula Sacc. VIII, 436.
— strigosa Fr. = *Dinemasporium* strigosum Sacc. III, 683 et XI, 560.
— strobilaria Nyl. = *Chlorosplenium* lividum Karst. VIII, 319.
— strobilina A. et S. = *Ciboria* strobilina Sacc. VIII, 203.
— strobilina Fr. = *Phialea* strobilina Sacc. VIII, 256.
— Struthiopteridis Saut. = *Trichopeziza* Struthiopteridis Sacc. VIII, 432.
— stygia Berk. et C. = *Pseudoplectania* stygia Berk. et C. VIII, 166.
— subatra Cooke et Phill. = *Pyrenopeziza* subatra Sacc. VIII, 359.
— subaurantia Bom. et Rouss. = *Barlæa* subaurantia Bom. et Rouss. VIII, 114.
— subcarnea Cooke et Peck = *Phialea* subcarnea Sacc. VIII, 265.
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— subcarneo-pallens A. et S. = *Mollisia* cinera Karst. VIII, 336.
— subcrenulata Nyl. = *Durella* melanochlora Rehm. VIII, 792.
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— subfloccosa Hazsl. = *Sarcoscypha* subfloccosa Hazsl. VIII, 156.
— subfurfuracea Nyl. = *Humaria* canina Karst., *subsp.* VIII, 137.
— subfusca Crouan = *Humaria* subfusca Crouan. VIII, 137.
— subgibbosa Ell. = *Belonium* subgibbosum Sacc. VIII, 493.
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— subhirsuta Schum. = *Pyronema* subhirsutum Schum. VIII, 108.
— subhirsuta, *subsp.* fraudans Karst. = *Neottiella* fraudans Karst. VIII, 191.
— subhirta Schw. = *Dasyscypha* subhirta Sacc. VIII, 462.
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— sublicia Holmsk. = *Helvella* macropus Karst. VIII, 28.
— sublividula Nyl. = *Mollisia* sublividula Karst. VIII, 341.
— subochracea Cooke et P. = *Trichopeziza* subochracea Sacc. VIII, 408.
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— subspadicea Nyl. = *Ombrophila* subspadicea Karst. VIII, 618
— subtilis Fr. = *Phialea* subtilis Gill. VIII, 255.
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— suburceolata Phill. = *Geopyxis* suburceolata Phill. VIII, 72
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— sulcata Fr. = *Acetabula* leucomelas Pers. VIII, 61.
— sulcata Pers. = *Acetabula* sulcata Fuck. VIII, 62.
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— sulphurata Schum. = *Humaria* sulphurata Schum. VIII, 127.
— sulphurea Auct. p. p. = *Trichopeziza* leucophæa Rehm. VIII, 402.
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— sulphurea Batsch = *Cyphella* sulphurea Fr. VI, 679.
— sulphurea Pers. = *Trichopeziza* sulphurea Fuck. VIII, 401.
— sulphurea, *var.* leucophæa Pers. = *Trichopeziza* leucophæa Rehm. VIII, 402.
— sulphurella Peck = *Dasyscypha* sulphurella Sacc. VIII, 459.
— sulphureo-cæsia Schum. = *Trichopeziza* albo-lutea Sacc. VIII, 412.
— Sumneriana Cooke = *Lachnea* Sumneriana Cooke. VIII, 171.
— sylvatica Karst. = *Geopyxis* sylvatica Karst. VIII, 72.
— syringea Wallr. = *Trichopeziza* syringea Fuck. VIII, 427.
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— Tazzetta Cooke = *Geopyxis* Tazzetta Cooke. VIII, 66.
— tegularis Weinm. = *Cenangium* tegulare Sacc. VIII, 569.
— tela Berk. et C. = *Tapesia* tela Sacc. VIII, 373.
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— testacea Moug. = *Ascophanus* testaceus Phill. VIII, 535.
— texensis Berk. et C. = *Lachnea* texensis Berk. et C. VIII, 182.
— Thalictri Peck = *Pyrenopeziza* Thalictri Sacc. VIII, 360.
— theioidea Cooke et Ell. = *Lachnellula* theioidea Sacc. VIII, 391.
— thejochroa Pers. = *Humaria* sulphurata Schum. VIII, 127.
— theleboloides Alb. et Schw. = *Lachnea* theleboloides Alb. et Schw. VIII, 179.
— thelephora Wallr. = *Discina* thelephora Wallr. VIII, 104.
— Thozettii Berk. = *Humaria* Thozettii Berk. VIII, 144.
— tiliacea Fr. = *Cenangium* tiliaceum Karst. VIII, 566.
— Tiliæ Peck = *Trichopeziza* Tiliæ Sacc. VIII, 428.
— Todeana Spr. = *Tympanis* saligna Tode. VIII, 582.

Peziza tomentosa Schum. (*non Schw.*) = *Macropodia* tomentosa Schum. VIII, 160.
— tomentosa Schw. = (*non Schum.*) = *Macropodia* Schweinitzii Sacc. VIII, 160.
— torta Schw. = *Chlorosplenium* tortum Fr. VIII, 320.
— torva Wallr. = *Dasyscypha* torva Sacc. VIII, 435.
— trachycarpa Curr. = *Detonia* trachycarpa Sacc. VIII, 105
— translucida Berk. et C. = *Dasyscypha* translucida Sacc. VIII, 439.
— trechispora Berk. et Br. = *Sphærospora* trechispora Berk. et Br. VIII, 183.
— tremelloidea Bull. = *Coryne* sarcoides Tul. VIII, 642.
— triangularis Schw. = *Coccomyces* triangularis Sacc. VIII, 750.
— trichodea Phill. et Plowr. = *Dasyscypha* trichodea Sacc. VIII, 462.
— tricholoma Mont. = *Trichoscypha* tricholoma Mont. VIII, 160.
— tricolor Sow. = *Lachnella* tricolor Sacc. VIII, 394.
— triformis Fr. = *Trichopeziza* triformis Sacc. VIII, 430.
— Tripolii Berk. et Br. = *Orbilia* ulcerata Sacc. VIII, 630.
— tristis Saut. = *Cenangium* triste Sacc. VIII, 569.
— truncatula Pers. (*non Rebent.*) = *Lecanidion* truncatulum Sacc. VIII, 800.
— truncatula Rebent (*non Pers.*) = *Scleroderris* seriata Rehm. VIII, 595.
— tryblidioides Rabh. = *Trichopeziza* tryblidioides Sacc. VIII, 429.
— Tuba Batsch (*non Bolt.*) = *Sclerotinia* Tuba Batsch. VIII, 201.
— Tuba Bolt. = *Phialea* Tuba Gill. VIII, 261.
— tubæformis Wallr. = *Phialea* gibba Sacc. VIII, 271.
— tuberculosa Sacc. et Cooke = *Geopyxis* tuberculosa Sacc. et Cooke. VIII, 67.
— tuberosa Bull. = *Sclerotinia* tuberosa Fuck. VIII, 195.
— tumida Pers. = *Lachnella* tumida Sacc. VIII, 400.
— tumidula Rob. et Desm. = *Pezizella* tumidula Sacc. VIII, 276.
— turbinata Fl. Dan. = *Coryne* sarcoides Tul., *var.* VIII, 642.
— turbinata Pers. = *Peziza* vesiculosa Bull. VIII, 83.
— turbinella Berk. = *Vibrissea* turbinella Sacc. VIII, 52.
— turbinulata Schw. = *Dasyscypha* turbinulata Sacc. VIII, 456.
— Typhæ Cooke = *Mollisia* Typhæ Sacc. VIII, 345.
— uda Pers. = *Mollisia* uda Gill. VIII, 340.
— Ulei Wint. = *Dasyscypha* Ulei Sacc. VIII, 452.
— Ulicis De Guern. = *Dasyscypha* Ulicis Sacc. VIII, 440.
— uliginosa Fr. = *Helotium* uliginosum Fr. VIII, 232.
— Ulmariæ Lasch = *Trichopeziza* Ulmariæ Lamb. VIII, 408.
— ulmicola Crouan = *Trichopeziza* ulmicola Sacc. VIII, 412.
— umbilicata Berk. et C. = *Trichopeziza* umbilicata Sacc. VIII, 430.
— umbilicata Pers. = *Heteropatella* lacera Fuck., *for.* III, 670.
— umbilicata Pers. = *Hymenopsis* umbilicata Sacc. IV, 746.
— umbonata Karst. = ? *Ombrophila* umbonata Karst. VIII, 616.
— umbonata Pers. = *Mollisia* umbonata Sacc. VIII, 335.
— umbrarum Fr. = *Lachnea* umbrarum Fr. VIII, 174.
— umbrata Fr. = *Lachnea* umbrata Fr. VIII, 174.
— umbrina Pers. = *Peziza* cochleata L. VIII, 86.
— umbrinella Desm. = *Niptera* umbrinella Sacc. VIII, 483.

Peziza umbrosa Fr. p. p. = *Lachnea* umbrata Fr. VIII, 174.
— umbrosa Schrad. = *Humaria* umbrosa Schrad. VIII, 128.
— uncinata Phill. = *Dasyscypha* uncinata Sacc. VIII, 456.
— undulata Bolt. = *Craterellus* lutescens Fr. VI, 515.
— unicisa Peck = *Otidea* leporina Fuck. VIII, 94.
— urceolata Rutstr. = *Lachnella* corticalis Fr. VIII, 393.
— urceolata Wallr. = *Solenia* urceolata Fr. VI, 428.
— Urceolus Alb. et Schw. = *Godronia* Urceolus Sacc. VIII, 601.
— Urticæ Pers. = *Phialea* Urticæ Sacc. VIII, 253.
— urticina Peck = *Trichopeziza* urticina Sacc. VIII, 403.
— Utriculus Berk. = *Phialea* Utriculus Sacc. VIII, 258.
— ustalis Berk. et C. = *Cenangium* ustale Sacc. VIII, 568.
— ustorum Berk. et Br. = *Humaria* ustorum Berk. et Br. VIII, 119.
— uveata Schum. = *Phialea* uveata Sacc. VIII, 269.
— vaccinea Schum. = *Helotium* vaccinum Fr. VIII, 213.
— valenzueliana Bert. = *Humaria* valenzueliana Bert. VIII, 142.
— varia A. et S. = *Geopyxis* Catinus Holmsk. VIII, 71.
— varia Fr. = *Humaria* varia Fr. VIII, 142.
— variabilis Pers. = *Lachnea* erecta Sow. VIII. 180.
— varians Saut. = *Trichopeziza* varians Sacc. VIII, 427.
— variecolor Fr. = *Trichopeziza* albo-lutea Sacc. VIII, 412.
— variecolor, *c.* Fr. = *Tapesia* fusco-umbrina Sacc. VIII. 382.
— variella Nyl. = *Patellea* variella Karst. VIII, 783.
— variolaria Pat. = *Fabræa* variolaria Sacc. VIII. 736.
— Vectis Berk. et Br. = *Pirottæa* Vectis Phill. VIII, 389.
— velutina Berk. et C. = *Lachnea* fusicarpa Ger. VIII, 172.
— velutina Wallr. = *Trichopeziza* velutina Sacc. VIII, 427.
— venatoria Speg. = *Trichopeziza* venatoria Sacc. VIII, 415.
— venezueliana Klotz. = *Helotium* venezuelianum Phill. X, 7.
— venosa Bauer (*non Pers.*) = *Peziza* Bauerana Cooke VIII, 87.
— venosa Pers. = *Discina* venosa Pers. VIII, 104.
— venosa Weberb. = *Discina* ancilis Pers. VIII, 103.
— venustula Desm. = *Trichopeziza* venustula Sacc. VIII, 428.
— vernalis Schum. = *Dasyscypha* vernalis Sacc. VIII, 442.
— Veronicæ Lasch = *Trichopeziza* Veronicæ Sacc VIII, 425.
— verpoides Saut. = *Phialea* verpoides Sacc. VIII, 262.
— Verrucaria Alb. et Schw. = *Myrothecium* Verrucaria Ditm. IV, 750.
— verruculosa Berk. et Br. = *Sphærospora* verruculosa Berk. et Br. VIII, 189.
— verruculosa Berk. et C. = *Geopyxis* verruculosa Berk. et C. VIII, 68.
— versatilis Fr. = *Pezizella* versatilis Sacc. VIII, 289.
— versicolor Desm. = *Pezizella* chrysostigma Sacc. VIII, 288.
— versicolor Desm. = *Pseudohelotium* versicolor Sacc. VIII, 296.
— versiformis Pers. = *Chlorosplenium* versiforme Karst. VIII, 316.
— versiformis, β. livida A. et S. = *Chlorosplenium* lividum Karst. VIII, 319.
— versiformis, β. nigrescenti-olivacea Weinm. = *Chlorosplenium* lividum Karst. VIII, 319.
— vesiculosa Pers. = *Peziza* vesiculosa Bull. VIII, 83.
— Viburni Schw. = *Cenangium* Viburni Fr. VIII, 572.
— viburnicola Berk. et Br. = *Pyrenopeziza* viburnicola Sacc. VIII, 366.

Peziza villosa Pers. = *Cyphella* villosa Karst. VI, 678.
— vinacea Rabh. = *Tapesia* Tapesia vinacea Sacc. VIII, 383.
— Vincæ Lib. = *Dasyscypha* Vincæ Sacc. VIII, 461.
— vincta Cooke et Phill. = *Tapesia* vincta Sacc. VIII, 372.
— vinosella Pers. = *Orbilia* vinosa Karst., *var.* β. VIII, 622.
— vinoso-brunnea Berk. et Br. = *Lachnea* vinoso-brunnea Berk. et Br. VIII, 171.
— violacea Ger. (*non Pers.*) = *Humaria* Gerardi Cooke. VIII, 150.
— violacea Pers. = *Humaria* violacea Pers. VIII, 149.
— violacea Quél. = *Peziza* irina Quél. VIII, 81.
— violascens Cooke = *Barlæa* Persoonii Crouan. VIII, 116.
— virella Karst. = *Coryne* virella Karst. VIII, 645.
— virescens Schum. = *Trichopeziza* virescens Sacc. VIII, 427.
— virginea Batsch = *Dasyscypha* virginea Fuck. VIII, 432.
— virginea Fl. Dan. = *Dasyscypha* nivea Sacc. VIII, 437.
— virginea Lasch (*non Batsch*) = *Erinella* juncicola Fuck. VIII, 509.
— virginella Cooke = *Dasyscypha* virginella Sacc. VIII, 444.
— virgultorum Fl. Dan. = *Phialea* Hedwigii Sacc. VIII, 260.
— virgultorum Vahl. = *Phialea* virgultorum Sacc. VIII, 266.
— virgultorum, *var.* Scutula Plurim. = *Phialea* Scutula Gill VIII, 266.
— viridans Fr. = *Humaria* viridans Fr. VIII, 147.
— viridi-atra Berk et C. = *Peziculà* viridi-atra Sacc. VIII, 315.
— viridi-atra Fr. ∓ *Mollisia?* viridi-atra Sacc. VIII, 342.
— viridi-brunnea Ces. = *Humaria* viridi-brunnea Ces. VIII, 147.
— viridicoma Peck = *Trichopeziza* viridicoma Sacc. VIII, 414.
— viridi-fusca Del. = *Humaria* viridi-fusca Del VIII, 149.
— viridi-fusca Fuck. = *Phialea* viridi-fusca Sacc. 275.
— viridi-rubescens Bagnis = *Trichoscypha* viridi-rubescens Bagnis. VIII. 162.
— viridis West. (*non Bolt.*) = *Humaria* Jungermanniæ Fr. et Nees. VIII. 146.
— viridula Schrad. = *Dasyscypha* viridula Sacc. VIII, 437.
— vitellina Pers. = *Lachnea* vitellina Pers. VIII, 179.
— viticola Pers. = *Mollisia* viticola Sacc. VIII, 334.
— viticola Pers. = *Patellaria* viticola Pers. VIII, 788.
— viticola Schw. = *Cenangium* viticolum Fuck. VIII, 572.
— Vitis Schw. = *Trichopeziza* Vitis Sacc. VIII, 429.
— vitis-viniferæ Kirchn. = *? Patellaria* viticola Pers. VIII, 788.
— vitricolor Berk. et Br. = *Trichopeziza* vitricolor Sacc. VIII, 414.
— vivida Nyl. = *Humaria* vivida Nyl. VIII, 138.
— vix-visibilis Schw. = *Dasyscypha* vix-visibilis Sacc. VIII, 456.
— vogesiaca Moug. = *Pseudoplectania* melæna Fr. VIII, 165.
— Volutella Fr. = *Phialea* Volutella Sacc. VIII, 258.
— vulcanalis Peck = *Geopyxis* vulcanalis Peck. VIII, 65.
— vulcanalis Peck = *? Geopyxis* cupularis L. VIII, 72.
— vulcanalis Peck = *? Geopyxis* pulchra Ger. VIII, 65.
— vulgaris Fr. = *Pezizella* albella Sacc. VIII, 280.
— vulgaris Fr. = *Pezizella* vulgaris Sacc. VIII, 278.
— vulpina Cooke = *Nectriella* vulpina Berl. et Vogl. IX, 941.
— Warnei Peck = *Discina* Warnei Peck. VIII, 102.

Peziza Wauchii Grev. = *Belonidium* Aurelia Not. VIII, 499.
— Willkomii Hartig = *Dasyscypha* calycina Fuck. VIII, 437.
— Winteri Cooke = *Trichopeziza* Winteri Sacc. VIII, 420.
— Woolhopeia Cooke et Phil. = *Lachnea* Woolhopeia Cooke et Phil. VIII, 185.
— Wrightii Cooke = *Barlæa* Wrightii Berk. et C. VIII, 112.
— xanthomela Fr. = *Humaria* xanthomela Pers. VIII, 128.
— xanthomela, β. epixyla Alb. et Schw. = *Blitrydium* melaxanthum Sacc. VIII, 806.
— xanthostigma Fr. = *Orbilia* xanthostigma Fr. VIII, 629.
— yogoensis Ell. et Gall. = *Pyrenopeziza* yogoensis Sacc. X, 17.

Pezizella Aconiti Rehm (*non Saut.*) = *Pezizella* Rehmii Sacc. VIII, 282.
— Avellanæ Fuck. = *Pezizella* albella Sacc. VIII, 280.
— conorum Rehm = *Helotium* conigenum Fr. VIII, 221.
— Mali Rehm = *Pseudohelotium* Mali Sacc. VIII, 301.
— polyspora, *subsp.* punctiformis Karst. = *Ascophanus* punctiformis Sacc. VIII, 532.
— punctoidea Rehm = *Pseudohelotium* punctoideum Sacc. VIII, 295.
— rubella Fuck. = *Orbilia* rubella Karst. VIII, 621.
— sordida Fuck. = *Phialea* sordida Sacc. VIII, 269.

Pezizula Cesatii Karst. = *Ascophanus* Cesatii Sacc. VIII, 533.
— cinerella Karst. = *Ascophanus* cinerellus Speg. VIII, 532.
— conformis Karst. = *Ascophanus* conformis Sacc. VIII, 533.
— crustacea Karst. = *Ryparobius* crustaceus Rehm. VIII, 539.
— hyalinella Karst. = *Ryparobius* hyalinellus Sacc. VIII, 542.
— Pelletieri Speg. = *Ryparobius* Pelletieri Sacc. VIII, 542.
— polyspora Karst. = *Ryparobius* polysporus Sacc. VIII, 539.

Phacelia typhina Sacc. = *Epichloe* typhina Tul. II, 578.

Phacidiopsis alpina Hazsl. = *Blitrydium* alpinum Sacc. VIII, 804.

Phacidium affine Sacc. = *Pseudophacidium* affine Sacc. et Paol. VIII, 777.
— albidum Phill. et Harkn. = *Coccomyces* albidus Sacc. VIII, 746.
— Andromedæ Fr. = *Sphæropezia* Andromedæ Rehm. VIII, 741.
— Arctii Lib. = *Fabræa* Arctii Sacc. VIII, 736.
— autumnale Fuck. = *Pseudopeziza* repanda Karst., *var.* VIII, 727.
— Buxi Frank. = *Septoria* phacidioides Desm. III, 499.
— Buxi Lasch = *Trochila* Buxi Capron. VIII, 729.
— caliciiforme Fr. = *Blitrydium* caliciiforme Not. VIII, 302.
— Callunæ Karst. = *Pseudophacidium* Callunæ Karst. VIII, 778.
— carbonaceum Fr. = *Discella* carbonacea B. et Br. III, 687.
— Cerastiorum Gill. = *Pseudopeziza* Cerastiorum Fuck. VIII, 725.
— Clematidis Phill. = *Coccomyces* Clematidis Sacc. VIII, 751.
— commodum Rob. et Desm. = *Trochila* commoda Quél. VIII, 730.
— congener Ces. = *Fabræa* litigiosa Sacc. VIII, 735.
— coronatum Fr. = *Coccomyces* coronatus Not. VIII, 744.
— crastophilum Sacc. = *Phacidium* diminuens Karst., *subsp.* VIII, 721.
— Clusiæ Lév. = *Coccomyces* Clusiæ Sacc. VIII, 747.
— degenerans Karst. = *Pseudophacidium* degenerans Karst. VIII, 778.
— Delta Kunze = *Coccomyces* Delta Sacc. XI, 432.
— dentatum Schm. et Kunze = *Coccomyces* dentatus Sacc. VIII, 745.
— Dianthi Fuck. = *Coccomyces* Dianthi Rehm. VIII, 751.

Phacidium divergens Desm. = *Pseudopeziza* divergens Sacc. VIII, 724 et XI, 432.
— elegans Berk. et C. = *Dothiora* elegans Sacc. VIII, 765.
— fimbriatum Fr. (*non K. et S.*) = *Phacidium* fimbriferum Fr. VIII, 719.
— Friesii Ces. = *Pseudopeziza* Ranunculi Fuck. VIII, 726.
— Hyperici West. = *Phragmonœvia* Hyperici Sacc. VIII, 676.
— Ilicis Tul. = *Phacidium* multivalve Kze et Schm. VIII, 710 et X, 49.
— Juniperi Karst. = *Coccomyces* Juniperi Karst. VIII, 749.
— laciniatum Fr. = *Coccomyces* laciniatus Karst. VIII, 745.
— Laurocerasi Desm. = *Trochila* Laurocerasi Fr. VIII, 729.
— Ledi Fr. = *Pseudophacidium* Ledi Karst. VIII, 777.
— Ledi Schm. = *Pseudophacidium* Ledi Karst. VIII, 777.
— leptideum Fr. = *Coccomyces* quadratus Karst. VIII, 746.
— limitatum Berk. et C. = *Coccomyces* limitatus Sacc. VIII, 747.
— litigiosum Rob. et Desm. = *Fabræa* litigiosa Sacc. VIII, 735.
— macrosporum Karst. = *Phragmonœvia* macrospora Rehm. VIII, 675.
— Maydis Rehm = *Coccomyces* Maydis Sacc. VIII, 752.
— Medicaginis Lasch = *Pseudopeziza* Medicaginis Sacc. VIII, 724.
— Medicaginis Lib. = *Pseudopeziza* Medicaginis Sacc. VIII, 724.
— multivalve Schm. = *Ceuthospora* phacidioides Grev. III, 277.
— Musæ Lév. = *Coccomyces* Musæ Sacc. VIII, 752.
— Patella Fr. = *Heterosphæria* Patella Grev. VIII, 775.
— peltiforme Preuss = *Coccomyces* peltiformis Sacc. VIII, 745.
— Phœnicis Moug. = *Graphiola* Phœnicis Poit. VII, 522.
— Piceæ Fuck. = *Coccomyces* Piceæ Sacc. VIII, 746.
— Pinastri Fr. = *Tryblidiopsis* Pinastri Karst. VIII, 786.
— Pini Fr. = *Coccomyces* Pini Karst. VIII, 748.
— Pini Fuck. = *Coccomyces* Pini Karst., *var.* Fuckelii. VIII, 749.
— pithyum Kunze (*non Fr.*) = *Blitrydium* abietinum Sacc. VIII, 804.
— pluridens Berk. et C. = *Coccomyces* pluridens Sacc. VIII, 747.
— Populi Lasch = *Ocellaria* aurea Tul. VIII, 654.
— punctiforme Wallr. = *Trochila* Laurocerasi Fr., *var.* X, 49.
— quadratum Schm. et Kunze = *Coccomyces* quadratus Karst. VIII, 746.
— radians Rob. et Desm. = *Pseudopeziza* radians Sacc. VIII, 724.
— Ranunculi Lib. = *Pseudopeziza* Ranunculi Fuck. VIII, 726.
— Ranunculorum Desm. = *Fabræa* litigiosa Sacc. VIII, 735.
— repandum Fr. = *Pseudopeziza* repanda Karst. VIII, 727.
— repandum Fr. p. p. = *Pseudopeziza* repanda Karst., *var.* VIII, 727.
— rhytismoideum Cooke et Mass. = *Fabræa* rhytismoides Sacc. X, 50.
— Rubi Fr. = *Coccomyces* Rubi Karst. VIII, 751.
— rugosum Fr. = *Pseudophacidium* rugosum Karst. VIII, 778.
— schizoxylon Fr. = *Melittosporium* schizoxylon Sacc. VIII, 705.
— sepincolum Fr. = *Schizoxylon* sepincolum Pers. VIII, 701.
— sibiricum Sacc. = *Pseudopeziza* sibirica Sacc. VIII, 725.
— Tetraceræ Rud. = *Coccomyces* Tetraceræ Sacc. VIII, 748.
— tetrasporum Phill. = *Keithia* tetraspora Sacc. X, 50.
— Tini Duby = *Trochila* Tini Fr. VIII, 729.
— tridentatum Lév. = *Coccomyces* tridentatus Sacc. VIII, 748.
— Trifolii Boud. = *Pseudopeziza* Trifolii Fuck. VIII, 723
— trigonum Schmidt. = *Coccomyces* trigonus Karst. VIII, 745.

Phacidium trigonum Thüm. (*non Rehm*) = *Coccomyces* Delta Sacc. XI, 432.
— umbonatum Preuss = *Coccomyces* umbonatus Sacc. VIII, 750.
— valvatum Schm. et Kunze = *Coccomyces* Pini Karst. VIII, 748.
— vernale Fuck. = *Pseudopeziza* repanda Karst., *var.* VIII, 727.
— viride Richon = *Coccomyces* viridis Sacc. X, 51.

Phacopsis psoromoides Hepp. = *Physalospora?* psoromoides Wint. IX, 600.
— tremens Tul. = *Conida* clemens Mass. X, 75.
— varia Tul. = *Celidium* varium Körb. VIII, 743.

Phacorrhiza Amansii Brond. = *Pistillaria* Amansii Sacc. XI, 141.
— sclerotioides Pers. = *Typhula* sclerotioides Fr. VI, 743.

Phacellium inhonestum Bon. = *Isariopsis* albo-rosella Sacc. IV, 630.

Phæocarpus Crouani Pat. = *Cyphella* Crouani Pat. VI, 672.

Phæocyphella Chusqueæ Pat. = *Cyphella* Chusqueæ Pat. (Sacc.). XI, 133.
— euphorbiæcola Pat. = *Cyphella* euphorbiæcola Pat. (Sacc.). XI, 133.
— farinosa Pat. = *Cyphella* farinosa Pat. (Sacc.). XI, 133.
— fuscospora Curr. = *Cyphella* fuscospora Curr. (Sacc.). XI, 133.
— Hibisci Pat. = *Cyphella* Hibisci Pat. (Sacc.). XI, 134.

Phæomarasmius Schaeff. = *? Naucoria* rimulincola Lasch. XIV, 117.

Phæopezia ferruginea Fuck. = *Phæopezia* atrospora Sacc. VIII. 472.

Phæosperma fennica Karst. = *Valsaria* fennica Sacc. I, 752.
— fœdans Karst. = *Valsaria* fœdans Karst. I, 748.
— gastrinum Nits. = *Anthostoma* gastrinum Sacc. I. 303 et IX, 523.
— helvetica Fuck. = *Anthostoma* microsporum Karst. I, 307.
— microspora Karst. = *Anthostoma* microsporum Karst. I, 307.
— Niesslii Wint. = *Valsaria* Niesslii Sacc. I, 749.

Phæospora decolorans Rehm = *Tichothecium* decolorans Rehm. IX, 727.
— peregrina Arn. = *Tichothecium* peregrinum Wint. IX, 728.

Phalacrea Fr. = *Clavaria* Vaill., sectio.

Phallus acaulis Batsch = *Rhizina* inflata Quél. VIII, 57.
— aurantiacus Mont. = *Ithyphallus* aurantiacus E. Fisch. VII, 9.
— aurantiacus Mont., *var.* discolor Kalch. = *Ithyphallus* aurantiacus E. Fisch. VII, 9.
— aurantiacus Mont., *var.* discolor Kalch. = *Mutinus?* discolor E. Fisch. VII, 14.
— bambusinus Zoll. = *Mutinus* bambusinus E. Fisch. VII, 12.
— brasiliensis Schlech. = *Dictyophora* brasiliensis E. Fisch. VII, 5.
— calyptratus B. et Br. = *Ithyphallus* calyptratus E. Fisch. VII, 9.
— campanulatus Berk. = *Ithyphallus* campanulatus Schlecht. VII, 11.
— canariensis Mont. = *Ithyphallus?* canariensis E. Fisch. VII, 10.
— caninus Huds. = *Mutinus* caninus Fr. VII, 12.
— collaris Cragin = *Dictyophora?* collaris De Toni. VII, 469.
— conicus Müll. = *Verpa* conica Sw. VIII, 31.
— crassipes Vent. = *Morchella* crassipes Pers. VIII, 12.
— crispus Scop. = *Helvella* crispa Fr. VIII, 9.
— crispus Vent. = *Morchella* undosa Pers. VIII, 13.
— curtus Berk. = *Mutinus?* curtus E. Fisch. VII, 14.
— dæmonum Rumph. p. p. = *Dictyophora* dæmonum Lév. VII, 5.
— dæmonum Rumph. p. p. = *Dictyophora* tahitensis E. Fisch. VII, 4.
— dæmonum Schlech. = *Dictyophora* dæmonum Lév. VII, 5.
— duplicatus Bosc. = *Dictyophora* duplicata E. Fisch. VII, 6.

Phallus esculentus L. = *Morchella* esculenta Pers. VIII, 8.
— fœtidus Sow. = *Ithyphallus* impudicus Fr. VII, 8.
— gigas Batsch = *Morchella* gigas Fr. VIII, 12.
— Hadriani Vent. = *Ithyphallus* impudicus Fr. VII, 8.
— hiemalis Balb. = *Morchella* hiemalis Fr. VIII, 11.
— imperialis Schulz. = *Ithyphallus* impudicus Fr., *var.* VII, 8.
— impudicus L. = *Ithyphallus* impudicus Fr. VII, 8.
— indusiatus Schlech. = *Dictyophora* phalloidea Desv. VII, 3.
— indusiatus Vent. = *Dictyophora* phalloidea Desv. VII, 3.
— inodorus Sow. = *Mutinus* caninus Fr. VII, 12.
— iosmos Berk. = *Ithyphallus* impudicus Fr., *var.* VII, 8.
— libidinosus Cayley = *Ithyphallus?* Novæ Hollandiæ E. Fisch. VII. 10.
— lobatus Batsch = *Helvella* crispa Fr. VIII, 18.
— lubricus Fl. Dan. = *Leotia* lubrica Pers., *var.* γ. VIII, 609.
— marcidus Müll. = *Cudoniella* marcida Sacc. VIII, 41.
— Mokusin L. = *Lysurus* Mokusin Fr. VII, 22.
— Monachella Scop. = *Helvella* Monachella Fr. VIII, 22.
— morchillioides Despr. = *Ithyphallus* canariensis E. Fisch. VII, 10.
— Novæ-Hollandiæ Corda = *Ithyphallus?* Novæ-Hollandiæ E. Fisch. VII, 10.
— papuasius Kalch. = *Mutinus?* papuasius Kalch. VII, 14.
— patulus Gled. = *Morchella* hybrida Pers. VIII, 13.
— quadricolor B. et Br. = *Ithyphallus* quadricolor E. Fisch. VII, 9.
— radicatus Schlech. = *Dictyophora* radicata Mont. VII, 6.
— Ravenelii B. et C. = *Ithyphallus* Ravenelii E. Fisch. VII, 11.
— Rete Batsch = *Morchella* hybrida Pers. VIII, 13.
— roseus Delile = *Ithyphallus* impudicus Fr., *for.* VII, 8.
— senegalensis Perrot. = *Staurophallus* senegalensis Mont. VII, 27.
— speciosus Schlech. = *Dictyophora* speciosa Mey. VII, 5.
— squamosus Vent. = *Morchella* gigas Fr. VIII, 12.
— subuculatus Mont. = *Dictyophora* subuculata Mont. VII, 7.
— tahitensis Schlech. = *Dictyophora* tahitensis E. Fisch. VII, 4.
— tremelloides Vent. = *Morchella* tremelloides DC. VIII, 11.
— triceps Müll. = *Helvella* Friesiana Cooke. VIII, 22.
— truncatus Berk. = *Ithyphallus* aurantiacus E. Fisch. VII, 9.
— tunicatus Schlech. = *Dictyophora* phalloidea Desv. VII, 3.
— undosus Batsch = *Morchella* undosa Pers. VIII, 13.
— volvatus Rothm. = *Ithyphallus* impudicus Fr. VII, 8.
— vulgaris Mich. = *Ithyphallus* impudicus Fr. VII, 8.
— Watsoni Berk. = *Mutinus?* Watsoni E. Fisch. VII, 13.
Phanerochæte odorata Karst. = *Stereum* Karstenii Bres. XIV, 216.
Pharcidia congesta Körb. = *Epicymatia* vulgaris Fuck. I, 571.
— Hageniæ Rehm. = *Epicymatia* Hageniæ Sacc. I, 573.
Phellinus robustus Karst. = *Fomes* robustus Karst. IX, 173.
Phellodon niger Karst. = *? Hydnum* nigrum Fr. VI, 442.
Phellorina strobilina Kalch. = *Areolaria* strobilina Forq. VII, 144.
Phelonites strobilina Fr. = *Æcidium* strobilinum Reess. VII, 824.
Phenacopodium Debey = *Melanospora* Corda. *M. barbata* (Pers.) Mont.
Phialea albinea Karst. = *Phialea* dolosella Sacc., *subsp.* VIII, 275.
— Boudieri Quél. = *Humaria* Boudieri Quél. VIII, 151.
— Buccina Quél. = *? Helotium* Buccina Fr. VIII, 224.

Phialea capillipes Quél. = *Sclerotinia* capillipes Quél. VIII, 198.
— ciliata Quél. = *Cyathicula* Queletii Sacc. VIII, 306.
— Curreyana Gill. = *Sclerotinia* Curreyana Karst. VIII, 198.
— firma Gill. = *Ciboria* firma Fuck. VIII, 203.
— granigena Quél. = *Sclerotinia* granigena Quél. VIII, 198.
— incarnata Quél. = *Cyathicula* incarnata Sacc. VIII, 306.
— Legeriana Gill. = *Tapesia* Legeriana Sacc. VIII, 372.
— lilacea Quél. = *Ombrophila* lilacea Sacc. VIII, 614.
— lutescens Karst.? = *Helotium* lutescens Fr. VIII, 223.
— merulina Pers. = *Guepinia* merulina Quél. VI, 806.
— nivella Karst. = *Phialea* dolosella Sacc., *subsp.* VIII, 275.
— pallidior Sacc. = *Phialea* Cacaliæ Gill., *subsp.* VIII, 269.
— Sclerotiorum Gill. = *Sclerotinia* Libertiana Fuck. VIII, 196.
— Sejournei Boud. = *Peziza* Sejournei Boud. VIII, 89.
— strobilina Quél. = *Ciboria* strobilina Sacc. VIII, 203.
— subularis Gill. = *Ciboria* subularis Bull. VIII, 203.
— torosa Quél. = *Humaria* torosa Quél. VIII, 146.
— tuberosa Gill. = *Sclerotinia* tuberosa Fuck. VIII, 195.

Phialospora Rafin. = *Cucurbitaria* Gray.

Phibalis bicolor Wallr. = *Cenangium* bicolor Sacc. VIII, 572.
— fissa Wallr. = *Cenangium* fissum Rehm. VIII, 569.
— furfuracea Wallr. = *Cenangium* furfuraceum Not. VIII, 565.
— glabra Wallr. = *Cenangium* glabrum Rehm. VIII, 559.
— pulveracea Wallr. = *Cenangium* pulveraceum Fr. VIII, 557.

Phillipsiella nigella Phill. et Harkn. = *Microphyma* nigellum Sacc. VIII, 844.
— purpurea Phill. et Harkn. = *Harknessiella* purpurea Sacc. VIII, 345.

Phlebia mesenterica Fr. = *Auricularia* mesenterica Fr. VI, 762.

Phlebomorpha Pers. = *Plasmodia* Myxomyc.?

Phlebophora rugulosa Lév. = *Cyphella?* rugulosa Lév. (Sacc.). VI, 685.
— rugulosa Lév. = *Thelephora?* rugulosa Lév. (Sacc.). IX, 221.

Phleogena faginea Link = *Pilacre* faginea B. et Br. IV, 580.

Phlæospora Ribis West. = *Septoria* Ribis Desm. III, 491.

Phlocoscoria Wallr. = *Dichæna* Fr.

Phlyctæna Symphoricarpi racemosæ Sacc. = *Phlyctæna* phomatella Sacc., *var. β.* III, 594.

Phlyctidium Astrantiæ Wallr. = *? Pseudopeziza* Astrantiæ Niessl. VIII, 724.
— Haynaldii Schaars. = *Rhizophidium* Haynaldii Fisch. XI, 248.
— nitidum Wallr. = *Discosia* alnea Berk. III, 654.
— Padi Wallr. = *Actinonema* Padi Fr. III, 409.
— Ranunculi Wallr. = *Pseudopeziza* Ranunculi Fuck. VIII, 726.
— Saniculæ Wallr. = *Mollisia?* Saniculæ Sacc. VIII, 330.
— sphæroides Wallr. = *Excipula* sphæroides Fr. III, 667.

Phlyctospora Persoonii Corda = *Elaphomyces* Persoonii Vitt. VIII, 870.

Pholiota comosa Schulz. (*non Fr.*) = *Pholiota* magna Schulz. V, 747.
— Gayi Roum. = *Pholiota* prominens Kalchbr. V, 745.
— gibberosa Ces. = *Agaricus?* cepæoides Ces. V, 1006.
— Mülleri Fr. = *Pholiota* squarrosa Müll., *subsp.* V, 749.
— reflexa Fr. = *Pholiota* squarrosa Müll., *subsp.* V, 749.
— Vahlii Weinm. = *Pholiota* aurea Matt. V, 736.
— verruculosa Fr. = *Pholiota* squarrosa Müll., *subsp.* V, 749.

Phoma abietina Hart. = *Fusicoccum* abietinum Prill. et Delacr. X, 241.
— Acaciæ Henn. (*non Penz. et Sacc.*) = *Phoma* Henningsii Sacc. X, 139.
— acanthina Sacc. = *Macrophoma* acanthina Berl. et Vogl. X, 193.
— acanthina Sacc. et Roum. = *Macrophoma* acanthina Berl. et Vogl. X, 193.
— accedens Sacc. = *Sporonema* strobilinum Desm., *var.* III, 679.
— acuaria Sacc. = *Macrophoma* acuaria Berl. et Vogl. X, 202.
— æquivoca Sacc. = *Macrophoma* æquivoca Berl. et Vogl. X, 203.
— æquivocum Ces. = *Coniothyrium* æquivocum Sacc. III, 317.
— Agaves Dur. et Mont. = *Coniothyrium* Agaves Sacc. III, 318.
— agminalis Sacc. = *Aposphæria* agminalis Sacc. III, 171.
— albifructua Peck = *Macrophoma* albifructua Berl. et Vogl. X, 201.
— albistrata Peck = *Coniothyrium* albistratum Sacc. III, 313.
— ambigua Sacc. (*nec Nits.*) = *Phoma* anceps Sacc. III, 120.
— Ampelopsidis Sacc. = *Macrophoma* Ampelopsidis Berl. et Vogl. X, 189.
— amplior Sacc. et Roum. = *Phoma* acuta, *var.* Fuck. III, 133.
— arctica Karst. (*non Berk.*) = *Aposphæria* arctica Sacc. III, 176.
— Artemisiæ Kalch. et Cooke = *Macrophoma* Artemisiæ Berl. et Vogl. X, 202.
— Artemisiæ Sacc. = *Macrophoma* Artemisiæ Berl. et Vogl. X, 202.
— arundinaceum Ces. = *Coniothyrium* peradenycum Sacc. III, 310.
— australis Cooke = *Macrophoma* australis Berl. et Vogl X, 194.
— bacillaris Sacc. = *Macrophoma* bacillaris Berl. et Vogl. X, 201.
— Baculum Sacc. = *Macrophoma* Baculum Berl. et Vogl. X, 201.
— berberidicola Brun. (*non Westerq.*) = *Phoma* berberidella Sacc. et Syd. XIV, 867.
— Berberidis Sacc. = *Pyrenochæta* Berberidis Brun. X, 220.
— bicuspidata Berk. = *Aposphæria* Brunaudiana Sacc. III, 179.
— blennorioides Karst. = *Septoria* blennorioides Berl. et Vogl. X, 359.
— brevipes Sacc. = *Macrophoma* brevipes Berl. et Vogl. X, 199.
— brevipes Sacc. et Penz. = *Macrophoma* brevipes Berl. et Vogl. X, 199.
— Brunaudi Sacc. = *Phoma* camelliæcola Brun. XI, 482.
— Brunaudiana Thüm. = *Aposphæria* Brunaudiana Sacc. III, 170.
— Budleyæ Brun. (*non Cooke*) = *Phoma* Lyndleyana Sacc. X, 148.
— Calotropidis Sacc. = *Macrophoma* Calotropidis Berl. et Vogl. X, 204.
— Camelliæ Brun. = *Phoma* camelliæcola Brun. XI, 482.
— Candollei Sacc. = *Macrophoma* Candollei Berl. et Vogl. X, 194.
— caricina Sacc. = *Macrophoma* caricina Berl. et Vogl. X, 199.
— Caricis Sacc. = *Macrophoma* Caricis Berl. et Vogl. X, 205.
— cassiocarpa Sacc. = *Macrophoma* cassiocarpa Berl. et Vogl. X, 203.
— ? cassubica Sacc. = *Diplodina* cassubica Sacc. III, 412.
— Catesbeyi Thüm. = *Chætophoma* Catesbeyi Cooke. III, 19[illegible].
— cerasina Cooke = *Macrophoma* cerasina Berl. et Vogl. X, 203.
— Cesatiana Flag. = *Pyrenochæta* Cesatiana Sacc. et Flag. XIV, 906.
— Citrulli Berk. et C. = *Macrophoma* Citrulli Berl. et Vogl. X, 204.
— Citrulli Sacc. = *Macrophoma* Citrulli Berl. et Vogl. X, 204.
— clavuligera Sacc. = *Macrophoma* clavuligera Berl. et Vogl. X, 202.
— clitoricarpa Sacc. = *Macrophoma* clitoricarpa Berl. et Vogl. X, 197.
— clypeata C. et Ell. = *Aposphæria* clypeata Sacc. III, 170.
— Coffeæ Delacr. = *Macrophoma* Coffeæ Sacc. et Syd. XIV, 891.

Phoma collabens Cooke = *Macrophoma* collabens Berl. et Vogl. X, 195.
— collabens Schulz. = *Aposphæria* collabens Schulz. et Sacc. III, 170.
— colorata Beck. = *Coniothyrium* coloratum Sacc. III, 315.
— concentrica C. et Rav. = *Coniothyrium* concentricum Sacc., *var.* inops. III, 317.
— concentrica Desm. = *Coniothyrium* concentricum Sacc. III, 317.
— confluens Karst. et Har. (*non B. et C.*) = *Phoma* confluentula Sacc. et Syd. XIV, 889.
— conigena Karst. (*1888, nec 1885*) = *Phoma* conophila Sacc. X, 163.
— Cordylines Sacc. = *Macrophoma* Cordylines Berl. et Vogl. X, 195.
— Coronillæ Desm. = *Diaporthe* Coronillæ Sacc. I, 642.
— corticicola Preuss = *Macrophoma* corticicola Berl. et Vogl. X, 190.
— corticicola Sacc. = *Macrophoma* corticicola Berl. et Vogl. X, 190.
— corticis Fuck. = *Macrophoma* corticis Berl. et Vogl. X, 201.
— corticis Sacc. = *Macrophoma* corticis Berl. et Vogl. X, 201.
— corylina Sacc. = *Macrophoma* corylina Berl. et Vogl. X, 190.
— Coryli-putaminis Sacc. = *Phoma* glandicola, *var.* Sacc. III, 151.
— coryphea Sacc. = *Phoma* Pritchardiæ Cooke et Harkn., *subsp.* X, 181.
— crateriformis Sacc. = *Macrophoma* crateriformis Berl. et Vogl. X, 203.
— cupulæ Sacc. = *Phoma* glandicola, *var.* Sacc. III, 151.
— cylindrispora Preuss = *Phoma* Preussii Sacc. III, 125.
— cylindrospora Sacc. = *Macrophoma* cylindrospora Berl. et Vogl. X, 203.
— cytisella Pass. et Thüm. = *Coniothyrium* cytisellum Sacc. III, 308.
— dalmatica Sacc. = *Macrophoma* dalmatica Berl. et Vogl. X, 203.
— Decosteæ P. Henn. = *Macrophoma* Decosteæ Sacc. et Syd. XIV, 890.
— depressa B. et Br. = *Phoma* planiuscula Sacc. III, 99.
— Desmazieri Dur. et Mont., *f.* Phaseoli = *Phoma* Phaseoli Desm. III, 120.
— difformis Sacc. = *Aposphæria* difformis Sacc. III, 172.
— diplodiella Speg. = *Charrinia* Diplodiella Viala et Rav. XIV, 585.
— domestica Speg. (*nec Sacc.*) = *Phoma* familiaris Sacc. III, 104.
— Drabæ Fuck. = *Rhabdospora* Drabæ Berl. et Vogl. X, 391.
— dryina Sacc. = *Macrophoma* dryina Berl. et Vogl. X, 189.
— Dulcamaræ Thüm. (*nec Nits.*) = *Phoma* dulcamarina Sacc. III, 127.
— elevatum Peck = *Aposphæria* elevata Berl. et Vogl. X, 209.
— elongata Sacc. = *Macrophoma* elongata Berl. et Vogl. X, 204.
— endophlæa Sacc. = *Macrophoma* endophlæa Berl. et Vogl. X, 201.
— epileuca Berk. = *Aposphæria* epileuca Sacc. III, 169.
— erumpens Sacc. = *Macrophoma* erumpens Berl. et Vogl. X, 196.
— Erythrinæ Arcang. = *Pyrenochæta* Erythrinæ Sacc. III, 221.
— excelsa Karst. = *Macrophoma* excelsa Berl. et Vogl. X, 189.
— excelsa Sacc. = *Macrophoma* excelsa Berl. et Vogl. X, 189.
— fallax Sacc. = *Macrophoma* fallax Berl. et Vogl. X, 204.
— fibricola Berk. = *Aposphæria* fibricola Sacc. III, 176.
— fibriseda C. et Ell. = *Aposphæria* fibriseda Sacc. III, 173.
— Ficus Cast. = *Phoma* cinerescens Sacc. III, 96.
— filamentifera Karst. = *Chætophoma* filamentifera Berl. et Vogl. X, 218.
— filamentosa Sacc. = *Macrophoma* filamentosa Berl. et Vogl. X, 202.
— fimicola Sacc. = *Macrophoma* fimicola Berl. et Vogl. X, 198.
— flaccida Viala et Rav. = *Macrophoma* flaccida Cavara. X, 198.
— fragilis Sacc. = *Macrophoma* fragilis Berl. et Vogl. X, 195.

Phoma fuscidula Sacc. = *Aposphæria* fuscidula Sacc. III, 173.
— fusco-maculans Sacc. = *Aposphæria* fusco-maculans Sacc. III, 174.
— fusigera Sacc. = *Macrophoma* fusigera Berl. et Vogl. X, 201.
— Gladioli Sacc. = *Macrophoma* Gladioli Berl. et Vogl. X, 199.
— glœosporoides Sacc. = *Macrophoma* glœosporoides Berl. et Vogl. X, 195.
— graminella Sacc. = *Macrophoma* graminella Berl. et Vogl. X, 205.
— Granati Sacc. = *Macrophoma* Granati Berl. et Vogl. X, 204.
— Hederæ Desm. = *Coniothyrium* Hederæ Sacc. III, 307.
— Hederæ Fuck. (*nec Desm.*) = *Phoma* pulla Sacc. III, 87.
— Hedysari Thüm (*nec Mont.*) = *Phoma* hedysarella Sacc. III, 121.
— Hennebergii J. Kühn = *Macrophoma* Hennebergii Berl. et Vogl. X, 205.
— Hennebergii Sacc. = *Macrophoma* Hennebergii Berl. et Vogl. X, 205.
— herbarum Cooke (*non Sacc.*) = *Phoma* Lycopersici Cooke. X, 175.
— Hesperidearum Catt. = *Phyllosticta* Hesperidearum Penz. III, 12.
— Hesperidearum Sacc. (*non Catt.*) = *Phyllosticta* disciformis Penz. III, 12.
— Heuffelii Sacc. = *Macrophoma* Heuffelii Berl. et Vogl. X, 192.
— Hippocastani Pass. (*non Arcang.*) = *Phoma* æsculana Sacc. X, 144.
— hyalina Sacc. = *Macrophoma* hyalina Berl. et Vogl. X, 204.
— Hyperici All. (*non Brun.*) = *Phoma* Allescheri Sacc. et Syd. XIV, 868.
— Hippoglossi Sacc. = *Macrophoma* Hyppoglossi Berl. et Vogl. X, 199.
— hysterella Peck = *Phoma* Hysteropsis Peck. III, 142.
— ilicella Sacc. = *Macrophoma* ilicella Berl. et Vogl. X, 194.
— ilicella Sacc. et Penz. = *Macrophoma* ilicella Berl. et Vogl. X, 194.
— ilicina Brun. (*non Ell. et And.*) = *Phoma* santonensis Sacc. et Syd. XIV, 868.
— inophila Berk. = *Aposphæria* inophila Sacc. III, 175.
— Janiphæ Sacc. = *Macrophoma* Janiphæ Berl. et Vogl. X, 192.
— Jasmini Thüm. = *Coniothyrium* Jasmini Sacc. III, 309.
— Keckii Sacc. = *Macrophoma* Keckii Berl. et Vogl. X, 193.
— labens Sacc. = *Aposphæria* labens Sacc. III, 173.
— Laburni Sacc. = *Macrophoma* Laburni Berl. et Vogl. X, 190.
— Lagenariæ Sacc. = *Macrophoma* Lagenariæ Berl. et Vogl. X, 204.
— Lagenariæ Thüm. (*non Sacc.*) = *Phoma* lagenicola Sacc. III, 149.
— lanceolata Sacc. = *Macrophoma* lanceolata Berl. et Vogl. X, 205.
— leptidea Sacc. = *Phoma* leptidula Sacc. III, 137.
— leucostigma Sacc. = *Macrophoma* leucostigma Berl. et Vogl. X, 194.
— librincola Cooke et Harkn. = *Aposphæria* librincola Sacc. III, 173.
— ligustrina Sacc. = *Phoma* endoleuca, *var.* Sacc. III, 98.
— lirelliformis Sacc. (*non Mich.*) = *Phoma* lirellata Sacc. III, 118.
— Liriodendri Thüm. = ? *Phoma* Thümenii Pass. X, 141.
— longicruris Sacc. (*non Pass.*) = *Phoma* altipes Sacc. XI, 483.
— longispora Sacc. = *Macrophoma* longispora Berl. et Vogl. X, 201.
— Lupini Cooke et Harkn. = *Macrophoma* Lupini Berl. et Vogl. X, 193.
— macularis B. et C. = *Phoma* maculifera Sacc. III, 111.
— macrosperma Sacc. = *Macrophoma* macrosperma Berl. et Vogl. X, 189.
— magnifructua Peck = *Macrophoma* magnifructua Sacc. X, 198.
— Malcolmiæ Sacc. = *Macrophoma* Malcolmiæ Berl. et Vogl. X, 193.
— Malorum Sacc. = *Macrophoma* Malorum Berl. et Vogl. X, 197.
— Malpighiæ Sacc. = *Macrophoma* Malpighiæ Berl. et Vogl. X, 196.
— Malvacearum Sacc. (*nec West.*) = *Phoma* labilis Sacc. III, 122.

Phoma Mantegazziana Penz. = *Macrophoma* Mantegazziana Berl. et Vogl. X, 201.
— Mantegazziana Sacc. = *Macrophoma* Mantegazziana Berl. et Vogl. X, 201.
— Mauritiæ Mont. = *Sacidium* Mauritiæ Mont. III, 652.
— Medicaginis Fuck. = *Phoma* herbarum, *for.* Sacc. III, 133.
— megasperma Sacc. = *Macrophoma* megasperma Berl. et Vogl. X, 196.
— megasperma Speg. = *Macrophoma* megasperma Berl. et Vogl. X, 196.
— micromegala Sacc. = *Macrophoma* micromegala Berl. et Vogl. X, 197.
— microsperma Karst. (*non Preuss*) = *Phoma* parvispora Sacc. et Syd. XIV, 889.
— microspora Pat. (*non Sacc.*) = *Phoma* Patouillardi Sacc. X, 186.
— millepuntata Penz. (*non Desm.*) = *Macrophoma* millepunctata Berl. et Vogl. X, 195.
— millepunctata Sacc. (*non Lév.*) = *Macrophoma* millepunctata Berl. et Vogl. X, 195.
— Mirbelii Sacc. = *Macrophoma* Mirbelii Berl. et Vogl X, 194.
— Molleriana Sacc. = *Macrophoma* Molleriana Berl. et Vogl. X, 203.
— Mori Mont. = *Aposphæria* Mori Sacc. III, 174.
— Mori Thüm. (*non Mont.*) = *Aposphæria* minuta Berl. X, 207.
— mucifera Berk. = *Aposphæria* mucifera Sacc. III, 175.
— mucipara Penz. et Sacc. = *Macrophoma* mucipara Berl. et Vogl. X, 203.
— mucipara Sacc. = *Macrophoma* mucipara Berl. et Vogl. X, 203.
— Musæ Sacc. = *Macrophoma* Musæ Berl. et Vogl. X, 199.
— myelocola Preuss = *Phoma* Preussii Sacc. III, 142.
— myriadea Sacc. = *Dendrophoma* myriadea Sacc. III, 179.
— nitens Sacc. = *Macrophoma* nitens Berl. et Vogl. X, 204.
— nitidula Bomm. et Rouss. = *Macrophoma* nitens Berl. et Vogl. X, 204.
— nobilis Sacc. = *Phoma* laurella Sacc. III, 82.
— nobilis Sacc. = *Macrophoma* nobilis Berl. et Vogl. X, 195.
— nobilis Thüm. = *Macrophoma* nobilis Berl. et Vogl. X, 195.
— occulta Sacc. (*non Desm.*) = *Phoma* Saccardoana Syd. XIV, 889.
— Oleæ Sacc. = *Macrophoma* Oleæ Berl. et Vogl. X, 204.
— Oryzæ Catt. = *Sphæropsis* Oryzæ Sacc. III, 303.
— ovisperma Fuck. = *Coniothyrium* oospermum Sacc. III, 314.
— palina Sacc. = *Glutinium* palinum Starb. XI, 501.
— Palmarum Sacc. = *Macrophoma* Palmarum Berl. et Vogl. X, 199.
— Pandani Sacc. = *Macrophoma* Pandani Berl. et Vogl. X, 197.
— paniculata E. et D. = *Macrophoma* Paniculatæ Sacc. et Syd. XIV, 990.
— paradoxa Brun. = *Coniothyrium* paradoxum Sacc. III, 313.
— parca Sacc. = *Macrophoma* parca Berl. et Vogl. X, 202.
— Paulowniæ Sacc. (*non Thüm.*) = *Phoma* imperialis Sacc. III, 92.
— Peckiana Sacc. = *Macrophoma* Peckiana Berl. et Vogl. X, 189.
— persicina Sacc. = *Macrophoma* persicina Berl. et Vogl. X, 190.
— Petersii B et C. = *Aposphæria* Petersii Sacc. III, 176.
— petiolata Sacc. = *Macrophoma* petiolata Berl. et Vogl. X, 194.
— phacidiella Sacc. = *Macrophoma* phacidiella Berl. et Vogl. X, 202.
— Philadelphi Cel. (*non Cooke*) = *Phoma* Celotii Sacc. X, 148.
— ? phyllogenata Sacc. = *Macrophoma* ? phyllogenata Berl. et Vogl. X, 196.
— picea B. et Br. (*nec Pers.*) = *Phoma* piceata Sacc. III, 107.

Phoma Pinastri Lév. = *Sphæropsis* Pinastri Sacc. III, 300.
— Pinastri Thüm. = *Phoma* pinastrella Sacc. III, 101.
— pinea Sacc. = *Aposphæria* pinea Sacc. III, 169.
— planiuscula Karst. (*non Sacc.*) = *Phoma* applanata Sacc. et Syd. XIV, 889.
— Podagrariæ West. = *Phyllachora* Podagrariæ Karst. II, 615.
— Polemonii Oud. (*non Cooke*) = *Phoma* Oudemansii Berl. et Vogl. X, 174.
— Polygalæ Pass. (*non Cooke et Harkn.*) = *Phoma* Joannis Sacc. X, 167.
— populea Sacc. = *Dothiorella* populea Sacc. III, 237.
— Poterii Fautr. (*non Pass.*) = *Phoma* Sanguisorbæ Allesch. XIV, 889.
— protuberans Lév. p. p. = *? Leptothyrium* protuberans Sacc. III, 635.
— Pulviscula Sacc. = *Aposphæria* Pulviscula Sacc III, 175.
— pungens Sacc. = *Phoma* ribesia Sacc. III, 88.
— putaminum Speg. = *Aposphæria* putaminum Sacc. III, 177.
— Raui Sacc. = *Macrophoma* Raui Berl. et Vogl. X, 195.
— reniformis Viala et Rav. = *Macrophoma* reniformis Cavara. X, 204.
— resecans Sacc. = *Phoma* depressa Sacc. III, 82 et X, 147.
— rhodophila Sacc. = *Phoma* endoleuca, *var.* Sacc. III, 98.
— Rhynchosporæ Pat. = *? Ascochyta* Rhynchosporæ Berl. et Vogl. X, 307.
— Ribis Brun. (*non Ell. et B.*) = *Phoma* ribicola Sacc. et Syd. XIV, 872.
— Ricini Sacc. = *Macrophoma* Ricini Berl. et Vogl. X, 193.
— rimicola Sacc. = *Macrophoma* rimiseda Berl. et Vogl. X, 200.
— rimiseda Sacc. = *Macrophoma* rimiseda Berl. et Vogl. X, 200.
— Rosarum Mont. = *Phoma* endoleuca, *var.* Sacc. III, 98.
— Rosarum Schulz. = *Phoma* Rosæ Schulz. et Sacc. III, 76.
— rubella Grove (*non Cooke*) = *Phoma* Grovei Berl. et Vogl. X, 168.
— rudis Sacc. = *? Rabenhorstia* deformis Karst. III, 244 et XI, 506.
— Sacchari Sacc. = *Macrophoma* Sacchari Berl. et Vogl. X, 199.
— salicaria Sacc. = *Macrophoma* salicaria Berl. et Vogl. X, 190.
— saligna Fr. = *Linospora* Capreæ Fuck. II, 354.
— samaricola Sacc. = *Macrophoma* samaricola Berl. et Vogl. X, 197.
— sanguinolenta Rostr. (*non Grove*) = *Phoma* Rostrupii Sacc. XI, 490.
— sarmenticia Sacc. = *? Phoma* Menispermi Peck. III, 136.
— Sarothamni Thüm. = *Coniothyrium ?* Sarothamni Sacc. III, 308.
— Scheidweileri Sacc. = *Macrophoma* Scheidweileri Berl. et Vogl. X, 189.
— Scrophulariæ Fuck. = *Coniothyrium* Scrophulariæ Sacc. III, 316.
— secalina Janczew. = *Septoria* secalina Sacc. XI, 546.
— seminalis Sacc. = *Macrophoma* seminalis Berl. et Vogl. X, 197.
— sepulta Penz. = *Aposphæria* sepulta Sacc. III, 172.
— smilacina Sacc. = *Macrophoma* smilacina Berl. et Vogl. X, 205.
— Solani Halst. (*non C. et H.*) = *Phoma* vexans Sacc. et Syd. XIV, 889.
— Solierii Sacc. = *Macrophoma* Solierii Berl. et Vogl. X, 202.
— sordida Sacc. (*non DR. et Mont.*) = *Phoma* sordidula Sacc. et Syd. XIV, 889.
— sphærosperma Karst. = *Macrophoma ?* sphærosperma Berl. et Vogl. X, 200.
— sphærosperma Rostr. (*non Auct.*) = *Phoma* Betæ Rostr. XI, 492.
— Staphyleæ Brun. (*non Cooke*) = *Phoma* Brunaudi Berl. et Vogl. X. 150.
— Strobi Sacc. = *Macrophoma* Strobi Berl. et Vogl. X, 202.
— strobilina Peck = *Sporonema* strobilinum Desm., *var.* III, 678 et X, 435.

Phoma strobilina Sacc. = *Sporonema* strobilinum Desm. III, 678 et X, 435.
— suberina Sacc. = *Aposphæria* suberina Sacc. III, 177.
— Surinamensis Sacc. = *Macrophoma* Surinamensis Berl. et Vogl. X, 195.
— Syringæ Fuck. = *Phoma* syringella Fuck. III, 112.
— tamaricina Sacc. = *Phoma* tamaricaria Sacc. III, 93.
— Tamaricis Sacc. = *Phoma* tamaricella Sacc. III, 93.
— Tami Lamy = *Phlyctæna* vagabunda Desm. III, 594.
— Taxi Sacc. = *Macrophoma* Taxi Berl. et Vogl. X, 194.
— tecta Pass. (*et non*) = *Phoma* Bryoniæ Sacc. et Syd. XIV, 889.
— tertia Sacc. = *Macrophoma* tertia Berl. et Vogl. X, 190.
— Tetragoniæ Sacc. et Berl. = *Phoma* herbarum Sacc., *subsp.* X, 180.
— Triacanthi Sacc. = *Macrophoma* Triacanthi Berl. et Vogl. X, 197.
— Typhæ Pass. = *Phoma* limnophila Sacc. X, 184.
— ulmicola Berk. = *Aposphæria* ulmicola Sacc. III, 175.
— umbonata Preuss = *Aposphæria* umbonata Sacc. III, 176.
— Uncinulæ Cocc. = *Cicinnobolus* Cocconii Sacc. et Syd. XIV, 904.
— uvicola Arcang. = *Glœosporium* ampelophagum Sacc. III, 719.
— vaginarum Catt. = *Sphæropsis* vaginarum Sacc. III, 303.
— Vincæ Sacc. = *Macrophoma* Vincæ Berl. et Vogl. X, 195.
— Viniferæ Cooke = *Macrophoma* viticola Berl. et Vogl. X, 303.
— viticola Sacc. = *Macrophoma* viticola Berl. et Vogl. X, 203.
— Vitis Cooke (*non Bon.*) = *Leptosphæria* Cookei Pir. II, 28.
— Vitis Cooke (*non Bon.*) = *Phoma* Cookei Pir. III, 80.
— xanthina Sacc. = *Macrophoma* xanthina Berl. et Vogl. X, 192.
Phomatospora echinophila Cooke = *Læstadia* echinophila Sacc. XI, 291.
Phomopsis Versoniana Sacc. = *Zythia* Versoniana III, 614.
Phorcys Betulæ Niessl = *Didymosphæria* Betulæ Sacc. I. 707.
— lusitanica Niessl = *Didymosphæria* lusitanica Berl. et Vogl. IX, 737.
Phorima Rafin. = *Favolus* Palis. et *Polyporus* Mich. e. p.
Photobacterium luminosum Beyer. = *Bacillus* luminosus Trev. VIII, 982.
— phosphorescens Beyer. = *Streptococcus* phorphoreus Trev. VIII, 1064.
Phragmidiopsis carbonaria Wint. = *Xenodochus* carbonarius Schlecht. XI, 208.
Phragmidium acuminatum Fr. = *Phragmidium* Sanguisorbæ Schröt. VII, 742.
— apiculatum Rabh. = *Phragmidium* Potentillæ Karst. VII, 743.
— asperum Wallr. = *Phragmidium* violaceum Wint. VII, 744.
— brevipes Fuck. = *Phragmidium* Fragariastri Schröt. VII, 742.
— bulbosum Slecht. = *Phragmidium* Rubi Wint. VII, 745.
— carbonarium Wint. = *Xenodochus* carbonarius Schlecht. XI, 208.
— cylindricum Bon. = *Phragmidium* Rubi Wint. VII, 745.
— effusum Auersw. = *Phragmidium* Rubi-idæi Karst. VII, 748.
— Fragariæ Wint. p. p. = *Phragmidium* Fragariastri Schröt. VII, 742.
— Fragariæ Wint. p. p. = *Phragmidium* Sanguisorbæ Schröt. VII, 742.
— fructigenum Schulz. = *? Phragmidium* Rubi-idæi Karst. VII, 748.
— gracile Cooke = *Phragmidium* Rubi-idæi Karst VII, 748.
— granulatum Fuck. = *Phragmidium* Fragariastri Schröt. VII, 742.
— granulatum Rabh. = *Phragmidium* Rubi Wint. VII, 745.
— Hedysari Schw. = *Uromyces* Hedysari-paniculati Farl. VII, 555.
— incrassatum Link = *Phragmidium* Rubi Wint. VII, 745.
— incrassatum Link, *var.* gracile Farl. = *Phragmidium* gracile Arthur. VII, 749.

Phragmidium incrassatum, *a.* Rosarum Rabh. = *Phragmidium* subcorticium Wint. VII, 746.
— intermedium Eysenh. = *Phragmidium* Rubi-idæi Karst. VII, 748.
— levigatum Rabh. = *Phragmidium* Rubi Wint. VII, 745.
— microsporum Sacc. = *Phragmidium* Rubi Wint., *subsp.* VII, 746.
— mucronatum Cooke = *Phragmidium* subcorticium Wint. VII, 746.
— mucronatum, *var.* Sanguisorbæ Wallr. = *Phragmidium* Sanguisorbæ Schröt. VII, 742.
— oblongum Bon. = *Phragmidium* subcorticium Wint. VII, 746.
— obtusum Schm. et Kunze = *Phragmidium* Potentillæ Karst. VII, 743.
— obtusum Wint. = *Phragmidium* Tormentillæ Fuck. VII, 744.
— Poterii Fuck. = *Phragmidium* Sanguisorbæ Schröt. VII, 742.
— Rosæ-alpinæ Wint. = *Phragmidium* fusiforme Schröt. VII, 747.
— Rosarum Fuck. = *Phragmidium* subcorticium Wint. VII, 746.
— Rubi Barcl. (*an Pers.?*) = *Phragmidium* Barclayi Diet. IX, 315.
— triarticulatum Berk. et C. = *? Phragmidium* Fragariastri Schröt. VII, 742.

Phragmonævia Chærophylli Rehm = *Diplonævia* Chærophylli Sacc. et Syd. XIV, 808.
— Fuckelii Rehm = *Diplonævia* Peltigeræ Sacc. VIII, 667.
— glacialis Rehm = *Diplonævia* glacialis Sacc. VIII, 667.
— Libertiana Rehm = *Cryptodiscus* Libertianus Sacc. et Roum. VIII, 673.
— paradoxa Rehm = *Diplonævia* paradoxa Sacc. VIII, 666.

Phragmopora atrata Körb. = *Lecanidion* atratum Babh. VIII, 795.
— macrospora Bagl. et Carest. = *Lurella* Carestiæ Sacc. VIII, 791.

Phragmospora Epilobii Magn. = *Pucciniastrum* Epilobii Otth. VII, 762.

Phragmotrichum Bullaria Corda = *Bullaria* Umbelliferarum DC. III, 766.
— lignicolum Corda = *Seiridium* lignicolum Sacc. III, 783.

Phylacia poculiformis Lév. = *Hypoxylon* poculiforme Mont. II, xxv et IX, 545.

Phylacteria Fr. = *Thelephora* Ehrh., sectio.

Phyllachora Ægopodii Fuck. = *Phyllachora* Podagrariæ Karst. II, 615.
— Agrostis Fuck. = *Dothidella* Agrostidis Sacc. II, 628.
— Agrostidis Fuck. = *Sphærella* Agrostidis Auersw. I, 526.
— Albizziæ Cooke = *Homostegia* Albizziæ Berl. et Vogl. IX, 1049.
— Berkeleyana Cooke = *Dothidella* Berkeleyana Berl. et Vogl. IX, 1036.
— Betulæ nanæ Karst. = *Dothidella* betulina Sacc., *form.* II, 629.
— betulina Fuck. = *Dothidella* betulina Sacc. II, 628.
— Campanulæ Fuck. = *Placosphæria* Campanulæ Bäuml. X, 235.
— confluens Welw. et Curr. = *Dothidella* confluens Sacc. IX, 1038.
— crotonicola Henn. (*non Pat.*) = *Phyllachora* Henningsii Sacc. et Syd. XIV, 668.
— dendritica Cooke = *Homostegia* dendritica Berl. et Vogl. IX, 1050.
— didyma Niessl = *Dothidella* fallax Sacc. II, 628.
— dispersa Speg. (*non Sacc.*) = *Phyllachora* Spegazzinii Sacc. et Syd. XIV, 673.
— endocrypta Cooke = *Dothidella* endocrypta Berl. et Vogl. IX, 1037.
— Eugeniæ Cooke = *Dothidella* Eugeniæ Berl. et Vogl. IX, 1038.
— fallax Sacc. = *Dothidella* fallax Sacc. II, 628.
— fructigena P. Henn. (*non Schw.*) = *Phyllachora* fructicola P. Henn. XIV, 673.

Phyllachora Graminis, *for.* Cynodontis Sacc. = *Phyllachora* Cynodontis Niessl. II, 602.
— helvetica Fuck. = *Dothidella* helvetica Sacc. II, 628.
— Julocrotonis Bres. = *? Phyllachora* Crotonis Sacc. XIV, 668.
— latitans Sacc. = *Dothiorella* latitans Sacc. III, 241 et XI, 505.
— Medicaginis Sacc. = *Pseudopeziza* Medicaginis Sacc. VIII, 724.
— Melastomatis Sacc. = *Polystigma* Melastomatum Pat. XI, 355.
— Osyridis Cooke = *Dothidella* Osyridis Berl. et Vogl. IX, 1038.
— Pteridis Fuck. = *Cryptomyces* Pteridis Rehm. VIII, 709.
— Salvadoræ Cooke = *Dothidella* Salvadoræ Berl. et Vogl. IX, 1037.
— tenuis Speg. (*non Berk.*) = *Phyllachora* tenuissima Sacc. et Syd. XIV, 673.
— Tracyi Ell. et Ev. = *Dothidella* Tracyi Sacc. IX, 1039.
— Tragacanthæ Sacc. = *Placosphærella* Tragacanthæ Pat. XIV, 948.
— viridispora Cooke = *Dothidea* viridispora Berl. et Vogl. IX, 1044.
— Xanthoxyli Wint. (*non Cooke*) = *Phyllachora* Winteri Sacc. et Syd. XIV, 673.

Phyllactinia guttata Lév. = *Phyllactinia* suffulta Sacc. I, 5.

Phyllerium asclepiadeum Opiz = *Cronartium* asclepiadeum Fr. VII, 597.

Phyllopta biparasitica Fr. = *Tremella* biparasitica Fr. VI, 791.

Phyllosticta Anemones Ell. et Ev. (*non Brun.*) = *Phyllosticta* anemonicola Sacc et Syd. XIV, 865.
— Apocyni Ell. et Mart. = *Phyllosticta* Apocyni Trel. X, 132.
— Aquilegiæ Roum. et Pat. = *Ascochyta* Aquilegiæ Sacc. III, 396.
— Araliæ Ell. et Ev. (*non Sacc. et Berl.*) = *Phyllosticta* Everhartii Sacc. et Syd. XIV, 865.
— Arisari Pat. (*non Bres.*) = *Phyllosticta* arisaricola Sacc. et Syd. XIV, 863.
— Atriplicis West. = *Septoria* Atriplicis Fuck. III, 556.
— Berberidis West. (*non Rabh.*) = *Phyllosticta* Westendorpii Th. III, 26.
— Betonicæ Allesch. = *Phyllosticta* Betonicæ Brun. XI, 480.
— Cariæ Ell. et Ev. (*an Peck?*) = *Phyllosticta* caryogena Sacc. X, 119.
— Centaureæ Roum. = *Septoria* Centaureæ Sacc. III, 551.
— Chenopodii West. = *Septoria* Westendorpii Wint. X, 380.
— Cisti Roum. = *Phyllosticta* cistina Thüm. III, 25.
— Clematidis Brun. (*non Ell. et Bearn*) = *Phyllosticta* clematidicola Brun. XIV, 845.
— Corni Starb. (*non Westd.*) = *Phyllosticta* Starbæckii Sacc. et Syd. XIV, 865.
— Corni West. = *? Phyllosticta* cornicola Rabh. III, 21.
— Cratægi Speg. = *Phyllosticta* Cratægicola Sacc. III, 6.
— dalmatica Thüm. = *Macrophoma* dalmatica Berl. et Vogl. X, 203.
— Dianthi West. p. p. = *Dinemasporium* Dianthi Oud. III, 684.
— Ervi West. = *? Phyllosticta* Viciæ Cooke. III, 43.
— Eucalypti Ell. et Ev. (*non Thüm.*) = *Phyllosticta* extensa Ell. et Ev. XIV, 852.
— Eucheræ Ell. et Ev. (*non Brun.*) = *Phyllosticta* cylindrica Sacc. et Syd. XIV, 853.
— Euphorbiæ Roum. = *Coniothyrium* Euphorbiæ Berl. et Vogl. X, 261.
— Evonymi Thüm. (*nec Sacc.*) = *Phyllosticta* Bolleana Sacc. III, 15.

Phyllosticta fallax All. (*non Sacc. et Roum.*) = *Phyllosticta* Alliariæfoliæ All. XIV, 854.
— Frangulæ Kickx = *Phyllosticta* Rhamni West. III, 14.
— Gastonis Roum. = *Coniothyrium* Gastonis Berl et Vogl. X, 266.
— Geranii Trail (*non Ell. et Ev.*) = *Phyllosticta* Trailii Sacc. X, 127.
— helleborina Brun. = *Phyllosticta* nigra Brun. XIV, 844.
— japonica Fautr. (*non Thüm.*) = *Phyllosticta* humulina Sacc. et Syd. XIV, 865.
— Lilii Ell. et Dearn. = *Leptosphæria* Lilii Ell. et Dearn., *spermog.* XI, 323.
— Loniceræ Thüm. = ? *Leptothyrium* Periclymeni Sacc. III, 626.
— Loniceræ West. = ? *Phyllosticta* vulgaris Desm. III, 18.
— Magnoliæ Cooke (*non Sacc.*) = *Phyllosticta* Cookei Sacc., *subsp.* III, 25.
— Mahaleb Pass. (*non Thüm.*) = *Phyllosticta* Passerinii Berl. et Vogl. X, 108.
— Mali Briard (*non Prill. et Delac.*) = *Phyllosticta* Briardi Sacc. X, 109.
— marginalis Ell. et Ev. (*non Penz.*) = *Phyllosticta* apiculata Sacc. et Syd. XIV, 865.
— melanoplaca West. = *Melasmia* Avicularіæ West. III, 638.
— Paliuri Brun. (*non Cooke*) = *Phyllosticta* Camusiana Sacc. X. 111.
— parasitica Cocc. = *Cicinnobolus* parasiticus Sacc. X, 220.
— Potentillæ Desm. = *Marsonia* Potentillæ Fisch. III, 770.
— Rhei Ell. et Ev. = *Ascochyta* Rhei Ell. et Ev. XI, 525.
— Rhei Roum. (*non Ell. et Ev.*) = *Phyllosticta* Fourcadei Sacc. X, 135.
— Rhododendri Sacc. (*nec Westd.*) = *Phyllosticta* Saccardoi Thüm. III, 23.
— Ribis Ell. et Ev. = *Phyllosticta* Ellisii Sacc. et Syd. XIV, 851.
— Robergei Desm. = *Ascochyta* Pisi Lib. III, 397 et IX, 523.
— Sydowiana Bres. = *Macrophoma* Sydowiana Sacc. et Syd. XIV, 892.
— Tini Arcang. = *Septoria* Tini Sacc. X, 357.
— Umbellatarum Rabh. = *Cylindrosporium* Pimpinellæ. *var.* Pastinacæ Sacc. XI, 583.
— Veronicæ Cooke = *Septoria* Veronicæ Desm. III, 534.
— Viburni Ell. et Dearn. (*non Pass.*) = *Phyllosticta* Lentaginis Sacc. et Syd. XIV, 865.
— Viburni Roum. = *Ascochyta* Viburni Sacc III, 387.
— Vossii Thüm. = *Leptothyrium* Periclymeni Sacc. III, 626.

Phymatium fulvum Chev. = *Elaphomyces* granulatus Fr. VIII, 868.

Phymatosphæria sanguinea Speg. = *Ascomycetella* sanguinea Sacc. VIII, 847.

Phymatostroma fusarioides Corda = *Pactilia* fusarioides Fr. IV, 673.
— leucosporium Corda = *Pactilia* leucosporia Fr. IV, 673.
— stercorarium Corda = *Pactilia* stercoraria Fr. IV, 673.

Phymatotrichum compactum Pat. = *Botrytis* compacta Sacc. X, 537.
— gemellum Bon. = *Botrytis* gemella Sacc. IV, 134.
— laneum Bon = *Botrytis* lanea Sacc. IV, 136.
— pyramidale Bon. = *Botrytis* pyramidalis Sacc. IV, 135.

Physalospora Corni Ell. et Ev. = ? *Physalospora* Everhartii Sacc. et Syd. XIV. 521.
— Crepiniana Sacc. et March. = *Physalospora* alpina Speg., *subsp.* X. 594.
— cupularis Wint. = *Phomatospora* cupularis Sacc. IX. 590.
— depressa Sacc. = *Sphærella* depressa Cooke. IX, 654.

Physalospora Kœhneana Sacc. = *Physalospora* Astragali Sacc. I, 437.
— Orontii Ell. et Ev. = *Læstadia* Orontii Berl. et Vogl. IX, 587.
— platanicola Sacc. et Berl. = *Physalospora* gregaria Sacc., *subsp.* IX, 591.
— pustulata (*pycn.*) Sacc. = *Coniothyrium* Aucubæ Sacc. III, 310.
— subsolitaria Fr. = *Diplodia* subsolitaria Curr. III, 334.

Physarum alatum Fr. = *Didymium* macrospermum Rost. VII, 379.
— albipes Bary = *Physarum* leucophæum Fr. VII, 345.
— albipes Link = *Tilmadoche* nutans Rost. VII, 359.
— albopunctatum Link = *Physarum* leucophæum Fr. VII, 345.
— albo-punctatum Schum. = *Tilmadoche* nutans Rost. VII, 359.
— album Fr. = *Chondrioderma* difforme Rost. VII, 371.
— album Fuck. = *Physarum* cinereum Pers. VII, 344.
— alutaceum Wallr. = *Badhamia* utricularis Berk. VII, 331.
— anceps Fuck. = *Physarum* virescens Ditm. VII, 341.
— Atomum Carm. = *Craterium* aureum Ross. VII, 357.
— atrum Schw. (*non Fr.*) = *Physarum* reticulatum Berl. VII, 350.
— aurantiacum, *var.* rufipes Alb. et Schw. = *Cytidium* rufipes Morg. XIV, 833.
— aurantium Pers. = *Tilmadoche* viridis Sacc. VII, 360.
— aureum Fr. = *Tilmadoche* viridis Sacc. VII, 360.
— aureum Pers = *Tilmadoche* viridis Sacc. VII, 360.
— aureum, *var.* chrysopus B. et C. = *Cytidium* rufipes Morg. XIV, 833.
— aureum, β. chrysopus Lév. = *Physarum* Leveillei Rost. VII, 340.
— Berkeleyi Rost. = *Physarum* flavicomum Berk VII, 345.
— bivalve Pers. = *Physarum* sinuosum Rost. VII, 347.
— botryoides, α. hyalinum Fr. = *Badhamia* hyalina Berk. VII, 332.
— botryoides, β. chalybeum Fr. = *Badhamia* utricularis Berk. VII, 331.
— botrytis Somm. = *Badhamia* hyalina Berk. VII, 332.
— brevipes Schum. = *Tilmadoche* nutans Rost. VII, 359.
— bryophilum Fr. = *Lamproderma* columbinum Rost. VII, 391.
— bryophilum, β. Corda = *Lamproderma* columbinum Rost. VII, 391.
— bulbiforme Schum. = *Tilmadoche* nutans Rost. VII, 359.
— bullatum Link. = *Physarum* leucopus Rost. VII, 343.
— cælatum Ehrb. = *Physarum* cinereum Pers. VII, 344.
— cærulescens Pers. = *Badhamia* utricularis Berk. VII, 331.
— cæsium Fr. = *Chondrioderma* difforme Rost. VII, 371.
— cæspitosum Peck = *Licea* cæspitosa Peck. VII, 405.
— cancellatum Wallr. = *Badhamia* hyalina Berk. VII, 332.
— canum Hook. = *Badhamia* dictyospora Rost. VII, 334.
— capitatum Link. = *Didymium* farinaceum Schrad. VII, 381.
— capsuliferum Chev. = *Badhamia* capsulifera Berk. VII, 333.
— cernuum Fl. Dan. = *Tilmadoche* nutans Rost. VII, 359.
— chrysocephalum Wallr. = *Cytidium* citrinum Morg. XIV, 833.
— chrysotrichum B. et C. = *Badhamia* decipiens Berk. VII, 333.
— cinerascens Schum. = *Didymium* farinaceum Schrad. VII, 381.
— cinereum Link = *Badhamia* hyalina Berk. VII, 332.
— cinereum Schum. = *Tilmadoche* nutans Rost. VII, 359.
— citrinellum Fr. = *Physarum* flavum Fr. VII, 343.
— citrinum Schum. = *Cytidium* citrinum Morg. XIV, 833.
— Clavus Alb. et Schw. = *Didymium* Clavus Rost. VII, 377.

Physarum Clavus Ehrb. = *Physarum* leucophæum Fr. VII, 345.
— Clavus Link. = *Didymium* farinaceum Schrad. VII, 381.
— coccineum Fr. = *Tilmadoche* viridis Sacc. VII, 360.
— columbinum Pers. = *Lamproderma* columbinum Rost. VII, 391.
— compactum Ehr. = *Cytidium* citrinum Morg XIV, 833.
— confluens Fuck. = *Didymium* Serpula Fr. VII, 376.
— confluens Link. = *Physarum* leucophæum Fr. VII, 345.
— congestum Somm. = *Lachnobolus* incarnatus Schröt. VII, 433.
— conglobatum Ditm. = *Physarum* leucophæum Fr. VII, 345.
— conglobatum Fr. = *Physarum* cinereum Pers. VII, 344.
— conglobatum Fr. (*non Ditm.*) = *Physarum* lividum Rost. VII, 338.
— connatum Ditm. = *Tilmadoche* nutans Rost. VII, 359.
— connexum Link. = *Physarum* leucophæum Fr. VII, 345.
— contextum Spr. = *Trichia* chrysosperma DC. VII, 442.
— corrugatum Link = *Physarum* cinereum Pers. VII, 344.
— cupripes Berk. et Br. = *Physarum* flavicomum Berk. VII, 345.
— Curtisii Berk. = *Badhamia* Curtisii Rost. VII, 334.
— decipiens Curt. = *Badhamia* decipiens Berk. VII, 333.
— depressum Schum. = *Chondrioderma* Michelii Rost. VII, 367.
— depressum Schum. = *Didymium* farinaceum Schrad. VII, 381.
— didymium Schum. = *Tilmadoche* nutans Rost. VII, 359.
— difforme Link. = *Chondrioderma* difforme Rost. VII, 371.
— Ditmari Rost. = *Physarum* virescens Ditm. VII, 341.
— Durieui Mont. = *Craterium* aureum Rost. VII, 357.
— effusum Link = *Physarum* lividum Rost. VII, 338.
— farinaceum Pers. = *Didymium* farinaceum Schrad. VII, 381.
— fasciculatum Jungh. = *Badhamia* fasciculata Rost. VII, 330.
— flavum Fuck. = *Cytidium* citrinum Morg. XIV, 833.
— fulvum Fr. = *Physarum* rubiginosum Fr. VII, 341.
— globosum Schum. = *Didymium* farinaceum Schrad. VII, 381.
— globosum Sommerf. = *Tilmadoche* gracilenta Rost. VII, 360.
— globuliferum DC. = *Badhamia* hyalina Berk. VII, 332.
— globuliferum Pers. = *Cytidium* globuliferum Morg. XIV, 833.
— globuliferum Rost. = *Cytidium* globuliferum Morg. XIV, 833.
— gracile Weinm. = *Badhamia* hyalina Berk. VII, 332.
— gracilentum Fr. = *Tilmadoche* gracilenta Rost., VII, 360.
— gracilentum Fuck. = *Badhamia* hyalina Berk. VII, 332.
— griseum Link = *Physarum* lividum Rost. VII, 338.
— gyrosum Rost. = *Physarum* muscorum Berl. VII, 346.
— hyalinum Pers. = *Badhamia* hyalina Berk. VII, 332.
— hyalinum, α. albidum A. et S. = *Badhamia* hyalina Berk. VII, 332.
— hyalinum, β. chalybæum A. et S. = *Badhamia* utricularis Berk. VII, 331.
— hypnorum Link = *Physarum* leucophæum Fr. VII, 345.
— iridescens Berk. = *Lamproderma* iridescens Rost. VII, 391.
— leucopus Schum. = *Tilmadoche* nutans Rost. VII, 359.
— Licea Fr. = *Protodermium* pusillum Rost. VII, 328.
— liceoides Duby = *Didymium* squamulosum Fr. VII, 377.
— lilacinum Fr. = *Badhamia* lilacina Rost. VII, 334.
— luteo-album Schum. = *Perichæna* corticalis Rost. VII, 420.
— luteum Pers. = *Tilmadoche* viridis Sacc. VII, 360.

Physarum macrocarpum Ces. = *Badhamia* macrocarpa Rost. VII, 330.
— marginatum Schum. = *Tilmadoche* nutans Rost. VII, 359.
— melaleucum Nyl. = *Badhamia* utricularis Berk. VII, 331.
— melanopus Fr. = *Didymium* farinaceum Schrad. VII, 381.
— melanospermum Pers. = *Didymium* farinaceum Schrad. VII, 381.
— membranaceum Schum. = *Badhamia* hyalina Berk. VII, 332.
— metallicum Berk. = *Cornuvia* metallica Rost. VII, 423.
— Michelii Corda = *Chondrioderma* Michelii Rost. VII, 367.
— microcarpum Fr. = *Didymium* microcarpum Rost. VII, 382.
— Mülleri Berk. = *Chondrioderma* Mülleri Rost. VII, 364.
— multiplex Peck = *?Tilmadoche* gyrocephala Rostr., *for.* VII, 361.
— nephroideum Rost. = *Physarum* compressum A. S. VII, 337.
— nigripes Link = *Didymium* microcarpum Rost. VII, 382.
— nigrum Fr. = *Didymium* farinaceum Schrad. VII, 381.
— nitidum Schum. = *Leocarpus* fragilis Rost. VII, 358.
— nodulosum Cooke et Balf. = *Badhamia* nodulosa Mass. X, 83.
— nutans Auct. plur. = *Tilmadoche* Pini Rost. VII, 359.
— nutans Pers. = *Tilmadoche* nutans Rost. VII, 359.
— nutans Sacc. = *Tilmadoche* nutans Rost. VII. 359.
— nutans, α. albo-cinereum Fr. = *Tilmadoche* nutans Rost. VII, 359.
— nutans, γ. aureum Fr. = *Tilmadoche* viridis Sacc. VII, 360.
— nutans, δ. coccineum Fr. = *Tilmadoche* viridis Sacc. VII, 360.
— nutans, *c.* luteo-virens Rabh. = *Tilmadoche* viridis Sacc. VII, 360.
— nutans, β. viride Fr. = *Tilmadoche* viridis Sacc. VII, 360.
— ovoideum Schum. = *Badhamia* utricularis Berk. VII, 331.
— Oxyacanthæ Schum. = *Didymium* farinaceum Schrad. VII, 381.
— paniceum Fr. = *Badhamia* panicea Rost. VII, 330.
— pedunculatum Schum. = *Craterium* leucocephalum Rost. VI, 356.
— Pini Schum. = *Tilmadoche* Pini Rost. VII, 359.
— piriforme Schum. = *Trichia* fallax Pers. VII, 439.
— plumbeum Fr. = *Physarum* cinereum Pers. VII, 344.
— polyhedron Schw. = *Argynna* polyhedron Morg. XIV, 470.
— pulcherrimum B. et R. = *Cytidium* pulcherrimum Morg. XIV, 833.
— ramentaceum Fr. = *Physarum* leucopus Rost. VII, 343.
— reticulatum Alb. et Schw. = *Cienkowskia* reticulata Rost. VII, 329.
— roseum Berk. el Br. = *Physarum* flavicomum Berk. VII, 345.
— rubiginosum Berk. (*non Chev.*) = *Badhamia* dictyospora Rost. VII, 334.
— rubiginosum Chev. = *Badhamia* rubiginosa Cooke. VII, 334.
— rufibasis Berk. et Br. = *Tilmadoche* minuta Berl. VII, 361.
— salicinum Schum. = *Lamproderma* columbinum Rost. VII, 391.
— Schumacheri Rost. = *Cytidium* citrinum Morg. XIV, 833.
— Schumacheri Spr. = *Cytidium* citrinum Morg. XIV, 833.
— sinuosum Link = *Didymium* farinaceum Schrad. VII, 381.
— sinuosum Wallr. = *Physarum* cinereum Pers VII, 344.
— sinuosum Wein. = *Physarum* muscorum Berl. VII, 346.
— solutum Schum. = *Tilmadoche* gracilenta Rost. VII, 360.
— sphæroides Chev. = *Chondrioderma* globosum Rost. VII, 370.
— squamulosum Pers. = *Lepidoderma* tigrinum Rost. VII, 386.
— stipitatum Chev. = *? Diderma* stipitatum Fr. VII, 374.
— striatum Fuck. = *Physarum* leucophæum Fr. VII, 345.

Physarum striatum, *c.* aurantiacum Fr. = *Tilmadoche* viridis Sacc. VII, 360.
— stromateum Link = *Chondrioderma* stromateum Rost. VII, 368.
— subtile Pers. = *Tilmadoche* nutans Rost. VII, 359.
— sulcatum Link = *Tilmadoche* nutans Rost. VII, 359.
— sulphureum, *β.* atomum Kl. = *Craterium* aureum Rost. VII, 357.
— thejoteum Fr. = *Physarum* virescens Ditm. VII, 341.
— tigrinum Pers. = *Lepidoderma* tigrinum Rost. VII, 386.
— turbinatum Schum. = *Craterium* minutum Fr. VII, 356.
— Tussilaginis Berk. et Br. = *Chondrioderma?* Cookei Rost. VII, 366.
— utriculare Chev. = *Badhamia* utricularis Berk. VII, 331.
— vermiculare Schw. = *Perichœna* vermicularis Rost. VII, 421 et X, 91.
— vernicosum Schum = *Leocarpus* fragilis Rost. VII, 358.
— vernum Somm. = *Badhamia* verna Rost. VII, 331.
— verrucosum Link = *Physarum* citrinum Schum. VII, 340.
— violaceum Schum = *Physarum* cinereum Pers. VII, 344.
— viride Fr. = *Tilmadoche* viridis Sacc. VII, 360.
— viride Pers. = *Tilmadoche* viridis Sacc. VII, 360.
— Weinmanni, *var.* Fr. = *Physarum* cinereum Pers. VII, 344.
— xanthopus Wallr. = *Craterium* leucocephalum Rost. VII, 356.

Physisporus albo-ater Karst. = *Poria* albo-atra Karst. (Sacc.) XI, 94.
— albo-lilacinus Karst. = *Poria* albo-lilacina Sacc. XI, 95.
— crassus Karst. = *Poria* crassa Karst. (Sacc.) XI 190.
— Eupatorii Karst. = *Poria* Eupatorii Karst. (Sacc.) IX, 192.
— inconstans Karst. = *Poria* inconstans Karst. (Sacc.) VI, 304 et IX, 189.
— vitellinus Karst. (*non Schw.*) = *Poria* Leonildis Manc. et Sacc. VI, 301.

Physoderma Butomi Schröt. (*Karst.?*) = *Cladochytrium* Butomi Büsg. XI, 250.
— Eryngii Corda = *Entyloma* Eryngii Bary. VII, 492.
— gibbosum Wallr. = *Protomyces* macrosporus Ung. VII, 319.
— pulposum Wallr. = *Urophlyctis* pulposa Schröt. VII, 303.
— Sagittariæ Fuck. = *Doassansia* Sagittariæ Fisch. VII, 503.
— Sagittariæ Fuck. = *? Protomyces* Sagittariæ Fuck. VII, 321.
— tenue Karst. = *Cladochytrium* tenue Nowak. VII, 295.

Physonema pallidum Bon. = *Melampsora* farinosa Schröt. VII, 587.

Physosporus Chev. ex errore O. Kuntze = *Physisporus* Chev. = *Poria* Hill.

Phytophthora omnivora Bary = *Phytophthora* Cactorum Schröt. VII, 238.

Picoa carthusiana Tul. = *Leucangium* carthusianum Paol. VIII, 900.

Piesmycus Rafin. = *Lycoperdon* Tourn. vel aff.

Pilacre Friesii Weinm. p. p. = *Rœsleria* pallida Sacc. VIII, 826.
— subtarrena Weinm. = *Rœsleria* pallida Sacc. VIII, 826.

Pilaira Cesatii V. Tiegh. = *Pilaira* anomala Schroet. VII, 188.

Pileolaria brevipes Berk. et Rav. = *Uromyces* Terebinthi Wint. VII, 552.
— effusa Peck = *Uromyces?* effusus De Toni. VII, 576.
— Terebinthi Cast. = *Uromyces* Terebinthi Wint. VII, 552.

Pilidium acerinum Kunze = *Leptothyrium* acerinum Corda. III, 630.
— carbonaceum B. et Br. = *Pilidium* fuliginosum Auersw. III, 689.
— Coriariæ Berk. = *Leptothyrium* Coriariæ Sacc. III, 630.
— myrtinum Dur. et Mont. = *Leptothyrium* myrtinum Speg. III, 629.

Piligena Schum. = *Onygena* Pers.

Pilobolus anomalus Bref. = *Pilaira* dimidiata Grov. VII, 189.
— anomalus Ces. = *Pilaira* anomala Schroet. VII, 188.

Pilobolus crystallinus Bon. (*non Tode*) = *Pilobolus* lentiger Corda. VII, 188.
— crystallinus Klein = *Pilobolus* Kleinii V. Tiegh. VII, 185.
— crystallinus Coem. (*non Tode*) = *Pilobolus* Œdipus Mont. VII, 186.
— inosculans Grove = *Pilaira* dimidiata Grove. VII, 189.
— Kleinii, *for.* sphærospora Grove = *Pilobolus* lentiger Corda. VII, 188.
— microsporus Klein = *Pilobolus* roridus Pers. VII, 185.
— Mucedo Bref. p. p. = *Pilaira* Anomala Schroet. VII, 188.
— Œdipus Bref. (*non Auct.*) = *Pilobolus* lentiger Corda. VII, 188.
— Œdibus, *subsp.* lentiger Karst. = *Pilobolus* lentiger Corda. VII, 188.
— Œdipus Mont., *var.* intermedius = *Pilobolus* intermedius Karst. VII, 187.
— roridus Bref. (*non Pers.*) = *Pilobolus* longipes V. Tiegh. VII, 185.
— roridus Curr. (*non Pers.*) = *Pilobolus* Kleinii V. Tiegh. VII, 185.
— urceolatus Pulton = *Pilobolus* crystallinus Tode. VII, 185.

Pilocratera Engleriana Henn. = *Trichoscypha* Engleriana Henn. (Sacc.) XI. 398.

Pilophora agaricina Wallr. = *Mucor* agaricinus Berl. et De Toni VII. 203.

Pilosace macrospora Sacc. = *Pilosace* algeriensis Fr., *subsp.* V. 1011.

Pinuzza Mich., Gray = *Boleti* pars.

Piptocephalis cruciata V. Tiegh. = *Piptocephalis* Freseniana Bary et Wor. *var.* VII, 226.

Pisocarpium arenarium Nees = *Polysaccum* Pisocarpium Fr. VII, 148.
— clavatum Nees = *Polysaccum* crassipes DC. VII, 147.

Pisolithus arenarius Alb. et Schw. = *Polysaccum* Pisocarpium Fr. VII. 148.

Pistillaria aculina Quél. = *Clavaria* aculina Quél VI, 730.
— Euphorbiæ Fuck. = *Typhula* Euphorbiæ Fr. VI, 745.
— gracilis Pat. = *Typhula* gracilis Berk. VI, 750.
— maculicola Fuck. = ? *Typhula* hirsuta Lib VI, 751.
— Mulleri Saut. = *Pistillaria* sclerotioides Fr., *subsp.* VI, 752.
— ramealis Lib. = *Typhula* ramealis Speg. et Roumg. VI, 747.
— Sedi Karst. = *Pistillaria* ovata Fr., *subsp.* VI, 754.

Pistillina brunneola Pat. = *Pistillaria* brunneola Pat. VI. 759.
— hyalina Pat. = *Pistillaria* hyalina Quél. VI, 759.
— Patouillardi Quél. = *Pistillaria* capitata Pat. VI, 759.
— rubra Fautr. et Ferry = *Pistillaria* rubra Fautr. et Ferry (Sacc.). XI, 142.
— stilboidea Cooke = *Physalacria* stilboidea Sacc. IX, 256.

Pithospermum Mont. = *Sporoschisma* Mont.

Pittocarpium Link = dubium genus, an *Fuligo* Hall.?

Pitya suecica Fuck. = *Lachnellula* chrysophthalma Karst. VIII. 390.

Placentaria Auersw. et Rab. = *Periola* Fr. v. aff.

Placoderma Fr. = *Trametes* Fr. sectio.

Placodes fucatus Quél. = *Fomes* fucatus Quél. (Sacc.). IX, 180.

Placographa flexella Th. Fr. = *Patinella* flexella Sacc. VIII, 769.
— magnifica Berk. et Br. = *Lichenopsis* magnifica Sacc. VIII, 697.
— xenophona Körb. = *Patinella* xenophona Rehm. X, 52.

Placosphæria anceps Sacc. et R. = *Placosphæria* graminis Sacc. et R., *var.* III, 246.

Plagiostoma petiolicola Fuck. = *Gnomonia* petiolicola Karst. I, 568.

Plancina Fr. = *Sarea* Fr.?

Platygrapha albo-rufa Berk. et Br. = *Cryptodiscus* albo-rufus Sacc. VIII, 674.

Platygrapha astroidea Berk. et Br. = *Cryptodiscus* astroideus Sacc. VIII, 674.
— bivela Berk. et Br. = *Cryptodiscus* bivelus Sacc. VIII, 674.
— subreticulata Berk. et Br. = *Cryptodiscus* subreticulatus Sacc. VIII, 673.
Platyporus Pers. = *Polyporus* Mich. sectio.
Platysphæra argentina Speg. = *Lophiostoma* argentinum Sacc. II, 690.
Platystycta magnifica Cooke = *Lichenopsis* magnifica Sacc. VIII, 697.
Platystoma Bon. = *Lophiostoma* De Not.
Plecostoma fornicatum Corda = *Geaster* fornicatus Fr. VII, 73.
Plecotrichum fuscum Corda = *Trichosporium* plecotrichum Sacc. IV, 291.
— Lauri Corda = *Trichosporium* Lauri Sacc. IV, 292.
Plectania coccinea Fuck = *Sarcoscypha* coccinea Jacq. VIII, 151.
— Infundibulum Hazsl. = *Geopyxis* Infundibulum Hazsl. VIII, 70.
— melastoma Fuck. = *Plectania* melastoma Sow. VIII, 163.
Plenodomus Oleæ Cavara = *Phoma* Oleæ Sacc. III, 112.
— sclerotioides Preuss = *Phoma* sclerotioides Sacc. XI, 492.
Pleochæta Curtisii Sacc. et Sp. p. p. = *Uncinula* confusa Mass. IX, 367
— Curtisii Sacc. et Speg. = *Uncinula* polychæta Trac. et Gall. IX, 367.
Pleocystidium parasiticum Fisch. = *Olpidiopsis* parasitica Fisch. XI, 247.
Pleonectria Ribis Karst. = *Pleonectria* berolinensis Sacc. II, 559.
Pleosphæria rhodoleuca Sacc. = ? *Mattirolia* rhodoleuca Berl. IX, 364.
Pleospora acicola Fuck. = *Leptosphæria* acicola Fuck. II, 55.
— Alternariæ G. et G. = *Pleospora* infectoria Fuck. II, 265 et IX, 892.
— americana Ell. et Ev. p. p. = *Pleosphærulina* hyalospora Berl. XIV, 611.
— Androsaces Fuck. = *Pyrenophora* Androsaces Sacc. II, 284.
— Anthyllidis, *var.* Meliloti Sacc. = *Pleospora* Collaltina Sacc. et Speg. II, 256.
— aparaphysata Therr. = *Pyrenophora* aparaphysata Berl. et Vogl IX, 897.
— Aparines Fuck. = *Leptosphæria* Aparines Sacc. II, 21.
— arctica Karst. (*non Fuck.*) = *Pleospora* Karstenii Berl. et Vogl. IX, 892.
— argyrospora Harkn. = *Catharinia* argyrospora Sacc. XI, 350.
— arundinacea (*pycn.*) Fuck. = *Diplodina* arundinacea Sacc. III, 413.
— arundinacea (*pycn.*) Fuck. = *Hendersonia* Fuckelii Sacc. III, 437.
— brunnea, *var.* Cooke = *Metasphæria* brunnea Sacc. II, 162.
— calvescens Tul. = *Pyrenophora* calvescens Sacc. II, 272.
— carpinicola Ell. et Ev. = *Karstenula* carpinicola Berl. XI, 342.
— Cerastii Oud. = *Pyrenophora* chrysospora Sacc., *var.* II, 285 et IX, 896.
— Chrysanthemi Niel = ? *Pleospora* infectoria Fuck. II, 265 et IX, 892.
— chrysospora Niessl = *Pyrenophora* chrysospora Sacc. II, 285 et IX, 896.
— ciliata Ell. = *Pyrenophora* ciliata Sacc. II, 285.
— comata Niessl = *Pyrenophora* comata Sacc. II, 286.
— conglutinata (*conid.*) Goeb. = ? *Clasterosporium* glomerulosum Sacc. IV, 392.
— coniformis Fuck. = *Metasphæria* coniformis Sacc. II, 159.
— Convallariæ Fuck. = *Metasphæria* Bellynckii Sacc. II, 178.
— coronata Niessl. = *Pyrenophora* coronata Sacc. II, 283.
— dolioloides Fuck. = *Leptosphæria* dolioloides Karst. II, 44.
— Dryadis Fuck. = *Didymosphæria* Dryadis Berl. et Vogl. IX, 733.
— Dryadis Hazsl. (*non Sacc.*) = *Pleospora* Hazslinszkyana Sacc. et Syd. XIV, 595.
— Dryadis Sacc. = *Pleosphærulina* Dryadis Sacc. XI, 350.
— Echinops Hazsl. = *Pocosphæria* Echinops Sacc. II, 32.

Pleospora Echinopsis Hazsl. = *Pyrenophora* Echinopsis Sacc. et Syd. XIV, 603.
— Endiusiæ Fuck. = *Leptosphæria* Endiusiæ Sacc. II, 57.
— Endiusæ, *var.* Catt. (*nec Fuck.*) = *Metasphæria* Cattanei Sacc. II, 176.
— Endiusæ (*conid.*) Fuck. = *Brachysporium* Endiusæ Sacc. IV, 429.
— eustoma Fuck. = *Leptosphæria* eustoma Sacc. II, 61.
— Fuckeliana Niessl = *Pyrenophora* Androsaces Sacc. II, 284.
— Galii Otth = *Leptosphæria* Galii Sacc. XIV, 566.
— gigantea Sacc. = *Montagnula* gigantea Berl. XIV, 603.
— glacialis Niessl. = *Pyrenophora* chrysospora Sacc., *var.* II, 285 et IX, 896.
— Gnaphalii West. = ? *Leptosphæria* Gnaphalii Sacc. II, 34.
— Graminis Fuck. = *Leptosphæria* Graminis Sacc. II, 76.
— guaranitica Speg. = *Pleosphærulina* guaranitica Sacc. XI, 350.
— Heleocharidis Plowr. et C. (*non Karst.*) = *Pleospora* palustris Berl. IX, 879.
— helminthospora Fuck. (*nec Ces.*) = *Leptosphæria* Artemisiæ Auersw. II, 33.
— helvetica Niessl = *Pyrenophora* helvetica Sacc. II, 283.
— herbarum Karst. p. p. = *Pyrenophora* chrysospora Sacc., *var.* II, 285 et IX, 896.
— herbarum, *var.* Euphrasiæ Rabh. = *Laestadia* Rabenhorstii Sacc. I, 431.
— herbarum, *a.* Lolii Desm. = *Pleospora* Lolii Karst. et Har. IX, 887.
— Herniariæ (*conid.*) Fuck. = *Helminthosporium* Herniariæ Sacc. IV, 411.
— hispida Niessl = *Pyrenophora* hispida Sacc. II, 284.
— hispidula Niessl = *Pyrenophora* hispidula Sacc. II, 287.
— hyalospora Ell. et Ev. p. p. = *Catharinia* hyalospora Sacc. XI, 350.
— hyalospora Ell. et Ev. (*non Speg.*) = *Pleosphærulina* hyalospora Berl. XIV, 611.
— hyperborea Fuck. = *Leptosphæria* hyperborea Berl. et Vogl. IX, 782.
— inclusa Fuck. = *Pyrenophora?* inclusa Sacc. II, 279.
— inverecunda Ces. = *Teichospora* inverecunda Sacc. II, 293.
— Juncorum Crouan = *Leptosphæria* Juncorum Sacc. II, 86.
— lanuginosa Sacc. = *Pyrenophora* lanuginosa Sacc. II, 287.
— leptosphærioides All. (*non Sacc.*) = *Pleospora* Allescheri Sacc. et Syd. XIV, 595.
— Libanotis Fuck = *Leptosphæria* Libanotis Sacc. II, 16.
— Lycii Hazsl. = *Pyrenophora* Lycii Sacc. et Syd. XIV, 602.
— macrospora Fuck. = *Metasphæria* macrospora Sacc. IX, 829.
— maritima Bom. R. et Sacc. = *Catharinia* maritima Sacc. XI, 350.
— Matthiolæ Fuck. = *Didymosphæria* Matthiolæ Berl. et Vogl. IX, 730.
— Medicaginis Fuck. = *Leptosphæria* Medicaginis Sacc. II, 19.
— monilispora Fuck. = *Leptosphæria* monilispora Sacc. II, 79.
— Mori Schulz. = *Pleosphæria* Mori Sacc. II, 305.
— moricola Pass. = *Pleospora* herbarum Rabh., *subsp.* IX, 881.
— Napi Fuck. = *Leptosphæria* Napi Sacc. II, 45.
— Nardi Fuck. = *Leptosphæria* Nardi Ces. et Not. II, 72.
— Niessleana Kunze = *Pleospora* dura Niessl. II, 251.
— nigerrima Sacc. = *Berlesiella* nigerrima Sacc. IX, 914.
— nivalis Niessl = *Pyrenophora* nivalis Sacc. II, 282.
— Obiones Crouan = *Leptosphæria* Obiones Sacc. II, 24.

Pleospora oligotricha Niessl = *Pyrenophora* oligotricha Berl et Vogl. IX, 898.
— Oryzæ Catt. = *Sphærella* Orizæ Sacc. I, 527.
— ovoidea Niessl = *Pleospora* phragmospora Ces. et Not. II, 269 et IX, 892.
— parvula Speg. = *Pyrenophora* parvula Sacc. II, 287.
— paucitricha Fuck. = *Pyrenophora* paucitricha Berl. et Vogl. IX, 897.
— pellita Rabh. = *Pyrenophora* pellita Sacc. II, 280.
— Penicillus Fuck. = *Pyrenophora* Penicillus Sacc. II, 282.
— pentamera Berl. (*non Karst.*) = *Pleospora* Magnusiana Berl. XI, 344.
— petiolorum Fuck. = *Pleospora* papillata Karst. II, 261.
— phæocomes Fr. = *Pyrenophora* phæocomes Sacc. II, 278.
— phæospora Ces. et Not. = *Pyrenophora* phæospora Sacc. II, 281.
— phæospora, *var.* brachyspora Niessl = *Pyrenophora* Venziana Sacc. II, 282.
— phragmiticola Crouan = *Leptosphæria* phragmiticola Sacc. II, 87.
— Phyteumatis Fuck. = *Leptosphæria* Phyteumatis Sacc. II, 37.
— planispora Ell. = *Clathrospora* planispora Berl. IX, 894.
— polyphragmia Sacc. = *Pyrenophora* polyphragmia Sacc. II, 286.
— polytrichia Tul. = *Pyrenophora* relicina Sacc. II, 278.
— pontiformis Fuck. = *Leptosphæria* pontiformis Sacc. II, 78.
— Pustula Berl. = *Montagnula* infernalis Berl. XIV, 603.
— relicina Fuck. = *Pyrenophora* relicina Sacc. II, 278.
— Rudbeckiæ Kirsch. = *Leptosphæria* Rudbeckiæ Sacc. II, 17.
— Sedi Berl. et Vogl. = *Pleospora* oblongata Niessl. II, 245 et IX, 892.
— Senecionis Fuck. = *Metasphæria* Senecionis Sacc. II, 158.
— Senecionis (*pycn.*) Fuck. = *Stagonospora* Senecionis Sacc. III, 447.
— setigera Niessl = *Pyrenophora* setigera Sacc. II, 281.
— Sowerbyi Fuck. = *Leptosphæria* Sowerbyi Sacc. II, 78.
— sparsa Fuck. = *Leptosphæria* sparsa Sacc. II, 77.
— sphærelloides Speg. = *Pleosphærulina* sphærelloides Sacc. XI, 350.
— Thielensii West. = *Leptosphæria* Thielensii Sacc. II, 46.
— Thymeleæ Cas. (*non Pat.*) = *Pleospora* Casaliana Sacc. et Syd. XIV, 599.
— Tragacanthæ Rabh. = *Pyrenophora* Tragacanthæ Sacc. II, 284.
— trichostoma Fuck. = *Pyrenophora* trichostoma Sacc. II, 278.
— Tritici Gar. = *Leptosphæria* Tritici Pass. II, 62.
— Typharum Fuck. = *Phoma* Typharum Sacc. III, 163.
— Typharum Fuck. = *Leptosphæria* Thypharum II, 64.
— Venturia Speg. = *Pyrenophora* Venturia Sacc. II, 280.
— vesicaria Pers. = *Pleospora* leguminum Rabh. II, 254.
— vitrea Rostr. = *Catharinia* vitrea Sacc. XI, 350.
— vitrispora Cooke et Hark. = *Peltosphæria* vitrispora Berl. IX, 838.
— Wichuriana Schröt. = *Pyrenophora* Wichuriana Sacc. II, 286.

Pleurage Fr. = *Schizothecium* Corda = *Sordaria* De Not.

Pleuroceras ciliatum Riess. = *Cryptoderis* lamprotheca Auersw. II, 229.

Pleurococcus Beigelii Küchen. et Rabh. = *Chlamydatomus* Beigelii Trev. VIII, 1042.
— roseo-persicinus Rabh. = *Lamprocystis* roseo-persicina Schröt. VIII, 1038.

Pleurocystis Candelabrum Bon. = *Mucor* Candelabrum Berl. et De Toni. VII, 201.
— fungicola Corda = *Mucor* fungicola Berl. et De Toni VII, 197.
— Helicostylum Bon. = *Helicostylum* elegans Corda. VII, 209.

Pleuropus Auriscalpium Fr. = *Arrhenia* Auriscalpium Fr. V, 499.
Pleuropyxis Corda = *Perisporiacearum?* genus dubium.
Pleurotus Carpini Fr. = *Pleurotus* olearius Fr., *subsp.* V, 346.
— lachnopus Fr. = *Pleurotus* fimbriatus Fr., *subsp.* V, 344.
— macrosporus Mont. = *Lentinus* Lecomtei Fr. V, 572.
— submitis Henn. (*non Speg.*) = *Pleurotus* camerunensis Henn. XIV, 89.
— tephrotrichus Fr. = *Pleurotus* corticatus Fr., *subsp.* V, 340.
— Testudo Sacc. = *Crepidotus* Testudo Cooke. XI, 62.
Plicatura Alni Peck = *Trogia* Alni Peck. V, 637.
Plicaria alutacea Fuck. = *Peziza* alutacea Pers. VIII. 78.
— badia Fuck. = *Peziza* badia Pers. VIII, 82.
— carbonaria Fuck. = *Barlæa* anthracina Cooke. XI, 396.
— cerea Fuck. = *Peziza* cerea Sow. VIII. 78.
— cervina Fuck. = *Peziza* cervina Sacc. VIII, 84.
— echinospora Rehm = *Peziza* echinospora Karst. VIII, 82.
— flavo-virens Fuck. = *Sphærospora* flavo-virens Fuck. VIII, 189.
— foveata Fuck. = *Detonia* foveata Sacc. VIII, 105.
— Fuckelii Rehm = *Peziza* Fuckelii Sacc. VIII, 85.
— furfuracea Rehm = *Discina* furfuracea Sacc. VIII, 102.
— murina Fuck. = *Phæopezia* murina Sacc. VIII, 471.
— Planchonis Boud. = *Barlæa* Planchonis Dun. VIII, 116.
— pustulata Fuck. (*non Auct.*) = *Peziza* Fuckelii Sacc. VIII, 85.
— reticulata Fuck. = *Discina* reticulata Grev. VIII, 100.
— riparia Hazsl = *Peziza* riparia Sacc. VIII, 93.
— tracheja Rehm = *Boudiera* areolata Cooke et Phill. VIII, 512.
— vinacea Clem. = *Peziza* vinacea Sacc. et Syd. XIV, 745.
Plicariella fuliginea Rehm = *Barlæa* fuliginea Schum. VIII, 117.
Plowrightia glomerata Pat. = *Homostegia* glomerata Sacc. IX, 1049.
Pluteus drepanophyllus Kalchbr. = *Pluteus* creatophyllus Schulz. V, 667.
— eximius Saund. et Sm. = *Pluteus* cervinus Fr., *subsp.* V, 666.
— liquescens Cooke = *Entoloma* liquescens Cooke. V, 688.
— patricius Schulz. = *Pluteus* cervinus Fr., *subsp.* V, 665.
— petasatus Fr. = *Pluteus* cervinus Fr., *subsp.* V, 666.
— phlebophorus Cooke = *Entoloma* Cookei Richon. V, 686.
— plautus Quél. (*non Fr.*) = *Pluteus* granulatus Bres. V, 674.
— reticulatus Cooke = *Entoloma* Cookei Richon. V, 686.
— rigens Fr. = *Pluteus* cervinus Fr., *subsp.* V, 665.
— salicinus Pers. = *Pluteus* salicinus Secr. V, 668.
Pneumobacillos ähnlicher Passet = *Klebsiella* Passetii Trev. VIII, 1029.
Pneumococcus Pneumoniæ Friedl. = *Klebsiella* Friedlaenderi Trev. VIII, 1029.
Podaxon ægyptiacus Mont. = *Cauloglossum* ægyptiacum Corda VII, 58.
Podisoma Ellisii Berk. = *Phragmidium* Ellisii Körn. VII, 750.
— foliicolum Berk. = *Gymnosporangium* juniperinum Fr. VII, 738.
— foliicolum Berk. = *Hendersonia* foliicola Fuck. III, 430.
— fuscum Duby = *Gymnosporangium* Sabinæ Wint. VII, 739.
— Juniperi Link = *Gimnosporangium* juniperinum Fr. VII, 738.
— Juniperi, β. minus Corda = *Hendersonia* foliicola Fuck. III, 430.
— Juniperi-communis Fr. = *Gymnosporangium* clavariiforme Rees. VII, 737.
— Junip.-virginianæ Fr. = *Gymnosporangium* macropus Link. VII, 740.
— macropus Wym. = *Gymnosporangium* macropus Link. VII, 740.

Podocystis Caprearum Fr. = *Melampsora* farinosa Schröt. (*uredosp.*). VII, 387.
— Lini Fr. = *Melampsora* Lini Tul. VII, 588.
Podophacidium terrestre Niessl = *Urnula* terrestris Sacc. VIII, 550.
Podosphæra Bresadolæ Quél. = *Microsphæra* Bresadolæ Bres. IX, 368.
— clandestina Lév. = *Podosphæra* Oxyacanthæ Bary. I, 2.
— Kunzei Lév. p. p. = *Podosphæra* myrtillina Kunze. I. 2.
— Kunzei Lév. p. p. = *Podosphæra* tridactyla Bary. I, 2.
Podospora arachnoidea Niessl = *Sordaria* arachnoidea Sacc. et Syd. XIV, 492.
— fimicola Ces. = *Sordaria* fimiseda Ces. et Not. I, 232.
— minor Ell. et Ev. = *Sordaria* minor Sacc. et Syd. XIV, 493.
— Nerii Sch. et Sacc. = *Haplosporella* Nerii Sacc. III, 324.
— Ribis Sch. et Sacc. (*non Fuck.*) = *Haplosporella* Ribis Sacc. III, 324.
Podosporia confluens Karst. = *Poria* confluens Sacc. XI, 95.
Podosporium atrum Bon. = *Sphæropsis* Bonordenii Sacc. III, 301.
— brunneum Bon. = *Sphæropsis* brunnea Sacc. III, 300.
— demersum Bon. = *Sphæropsis* demersa Sacc. III, 293 et X, 255.
— Lini Lév. = *Melampsora* Lini Tul. VII, 588.
— Maertensii Bon. = *Sphæropsis* Maertensii Sacc. III, 293.
— Ribis Fuck. = *Dothiorella* Ribis Sacc. III, 236.
Podostrombium Kunze = *Hypolyssus* Pers.
Pœtschia talcophila Körb. - *Karschia* talcophila Körb. VIII, 782.
Pollendera Anthracis Trev. = *Bacillus* Anthracis Cohn. VIII, 955.
Polyactis botryoidea Bon. = *Botrytis* acmospora Sacc. IV, 136.
— cana Bon. = *Botrytis* cana Kunze et Schm. IV, 129.
— cana Corda (*nec Auct.*) = *Botrytis* canescens Sacc. IV, 131.
— capitata B. et Br. = *Botrytis* capitata Sacc. IV, 132.
— carnea Ehrb. = *Sporodinia* carnea Wallr. VII, 208.
— cœrulescens Bon. = *Botrytis* cœrulescens Sacc. IV, 132.
— crystallina Bon. = *Botrytis* crystallina Sacc. IV, 135.
— curta B. et C. = *Botrytis* curta Sacc. IV, 118.
— depredans Cooke = *Botrytis* depredans Sacc. IV, 134.
— divaricata Preuss. = *Botrytis* divaricata Sacc. IV, 130.
— epigæa Bon. = *Botrytis* epigæa Link. IV, 136.
— fascicularis Corda = *Botrytis* fascicularis Sacc. IV, 133.
— fulva Bon. = *Botrytis* fulva Link. IV, 123.
— fusca Cooke et Harkn. = *Botrytis* fusca Sacc. IV, 133.
— galanthina B. et Br. = *Botrytis* galanthina Sacc. IV, 136.
— geophila Link = *Botrytis* geophila Sacc. IV, 125.
— grisea Schw. = *Botrytis* grisea Sacc. IV, 132.
— infestans Hazsl. = *Botrytis* infestans Sacc. IV, 130.
— leucospora Bon. = *Botrytis* leucospora Link. IV, 133.
— Mucedo Corda = *Botrytis* Mucedo Sacc. IV, 132.
— multifida Corda = *Botrytis* multifida Sacc. IV, 131.
— nigra Bon. = *Virgaria* Bonordenii Sacc. IV, 281.
— olivacea Corda = *Botrytis* olivacea Sacc. IV, 131.
— pulvinata B. et C. = *Botrytis* pulvinata Sacc. IV, 124.
— quadrifida Link = *Botrytis* ramosa Pers IV, 133.
— repens Bon. = *Botrytis* repens Sacc. IV, 135.
— simplex Preuss (*non Pers.?*) = *Botrytis* Preussii Sacc. IV, 131.
— streptothrix C. et E. = *Botrytis* streptothrix Sacc. IV, 127.

Polyactis truncata Cooke = *Botrytis* truncata Sacc. IV, 134.
— vulgaris Link = *Botrytis* vulgaris Fr. IV, 128.
Polyangium vitellinum Schw. = *Pysarum* Schweinitzii Berk. VII, 352.
Polychæton quercinum Pers. = *Capnodium* quercinum Berk. et Desm. I, 79.
Polycoccum Sauteri Körb. = *Didymosphæria?* Sauteri Wint. IX, 738.
— Sporastatiæ Arn. = *Didymosphæria* Sporastatiæ Wint. IX, 739.
— squamarioides Arn. = *Trichothecium* squamarioides Wint. IX, 725.
Polyctidium melanophæum Wallr. = *Excipula* melanophæa Fr. III, 667.
Polycystis americana Speg. = *Urocystis* americana De Toni VII, 520.
— Colchici Strauss = *Urocystis* Colchici Rabh. VII, 516.
— Ficariæ Lév. = *Urocystis* Anemones Schröt. VII, 518.
— Filipendulæ Tul. = *Urocystis* Filipendulæ Fuck. VII, 520.
— graminum Bell. = *Urocystis* occulta Rabh. VII, 515.
— Holci West. = *Tilletia* Rauwenhoffii Fisch. VII, 484.
— italica Sacc. et Speg. = *Urocystis?* italica De Toni. VII, 520.
— Lolii West. = *Thecaphora* Westendorpii Fisch. VII, 509.
— Luzulæ Schröt. = *Urocystis* Luzulæ Schröt. VII, 516.
— macularis Berk. et Br. = *Cerebella* Andropogonis Ces. VII, 523 et IX, 290.
— macularis Berk. et Br. = *Thecaphora* Berkeleyana Fisch. VII, 508.
— occulta Schecht. = *Urocystis* occulta Rabh. VII, 515.
— opaca Strauss, p. p. = *Tuburcinia* Trientalis Berk. et Br. VII, 507.
— parallela Berk. et Br. = *Urocystis* occulta Rabh. VII, 515.
— pomphogylodes Lév. = *Urocystis* Anemones Schröt. VII, 518.
— pompholygodes Lév. = *Urocystis* occulta Rabh. VII, 515.
— Ranunculacearum Fr. = *Urocystis* Anemones Schröt. VII, 518.
— Violæ Berk. et Br. = *Urocystis* Violæ Fisch. VII, 519.
Polymorphum Chev. = *Dichæna* Fr.
Polymorphus Naumb. = *Bulgaria* Fr.
Polymyces luxurians Batt. = *Pholiota* luxurians Fr. V, 744.
— phosphoreus Batt. = *Pleurotus* olearius Fr. V, 346.
Polynema Aurelia Fuck. = *Belonidium* Aurelia Not. VIII, 499.
— hispidulum Fr. = *Dinemasporium* hispidulum Sacc. III, 685.
Polyosus Hisingeri Karst. = *Thelephora* Hisingeri Karst. XI, 220.
Polypera crassipes Ficin. = *Polysaccum* crassipes DC. VII, 147.
Polyporus aculeatus Mont. = *Hexagonia* aculeata Mont. VI, 358.
— adspersus Schul. = *? Fomes* australis Fr. VI, 176.
— agilis Viv. = *Polyporus* virellus Fr. VI, 60.
— albellus Peck = *Polyporus* betulinus Fr. VI, 139.
— albido-fuscus Secr. = *? Polyporus* petaloides Fr. VI, 89.
— Alni Sorok. = *Fomes* Alni Sorok. (Sacc.). X, 88.
— alutaceus Rostk. = *Polyporus* destructor Fr., *var.* undulatus. VI, 115.
— annosus Fr. = *Fomes* roburneus Fr. VI, 181.
— annulatus Jung. = *Polyporus* annularis Fr. VI, 89.
— applanatus Pers. = *Fomes* applanatus Wallr. VI, 176.
— arcuatus Pat. = *Polystictus* arcuatus Pat. (Sacc.). IX, 182.
— argyraceus Pers. = *Polystictus* versicolor Fr., *for.* VI, 253.
— Armittii Müll. et Kalch. = *Polyporus* stipitarius B. et C., *subsp.* VI, 72.
— artemidorus Lenz = *Polyporus* confluens Fr. VI, 96.
— aurantiacus Rostk. = *? Polyporus* niveus Fr., *subsp.* spongiosus. VI, 118.
— aurantius Trog = *Polyporus* confluens Fr. VI, 96.

Polyporus aureolus Pers. = *Polyporus* amorphus Fr. VI, 127.
— australis, *var.* applanatus Fr. = ? *Fomes* piceus Ces. VI, 176.
— badius Weinm. = *Polyporus* varius Fr. VI, 84.
— Baccharidis Pat. = *Fomes* Baccharidis Pat. (Sacc.). XI, 88
— bambusinus Pat. = *Fomes* bambusinus Pat. (Sacc.). XI, 88.
— bibulus Pers. = *Poria* Medulla-panis Fr., *for.* VI, 295.
— Boltonii Rostk. = *Polyporus* varius Fr. VI, 84.
— bombycinus Wirtg. = *Poria* Wirtgeni Fr. VI, 308.
— botulatus Secr. = *Fomes* fulvus Fr. VI, 182.
— brumalis Rostk. = *Polyporus* ciliatus Fr. VI, 68.
— brunneo-leucus Berk. = *Polystictus* brunneo-albus Fr. VI, 263.
— Buettneri Henn. = *Poria* Buettneri Henn. (Sacc.). IX, 191.
— candidus Pers. (*non Roth*) = *Polyporus* chioneus Fr. VI, 114.
— carneo-fulvus Berk. = *Fomes* homalopilus Mont. VI, 204.
— carpineus Sow. = *Polyporus* adustus Fr., *subsp.* VI, 125.
— castaneus Rostk. = ? *Polystictus* fuscatus Fr. VI, 254.
— Ceciliæ Roum. = *Poria* Ceciliæ Roum. (Sacc.). VI, 319 et IX, 193.
— cervinus Pers. = *Trametes* mollis Fr. VI, 354.
— cinereus Lév. = *Polystictus* cinerellus Cooke. VI, 256.
— cinnabarinus Fr. = *Trametes* cinnabarina Fr. VI, 353.
— circumstans Morg. = *Fomes* circumstans Morg. (Sacc.). XIV, 181.
— Cochlear Nees = *Fomes* amboinensis Fr. VI, 156.
— conchatus Quél. = *Fomes* pectinatus Kl. VI, 193.
— connatus Schw. = *Polystictus* parvulus Kl. VI, 212.
— coronatus Rostk. = ? *Favolus* Boucheanus Kl. VI, 392.
— corrugatus Pers. = *Fomes* scabrosus Fr. VI, 169.
— corrugis Fr. = *Polyporus* Trogii Fr. VI, 32.
— corticola Fr. = *Muciporus* corticola Juel. XIV, 235.
— cotoneus Pat. et Har. = *Polystictus* cotoneus Pat. et Har. (Sacc.). XI, 93.
— crassipes Curr. = *Polystictus* xanthopus Fr. VI, 215.
— cristatus Vent. = *Polyporus* virellus Fr. VI, 60.
— Cristula Klotz. = *Polystictus* cinnabarinus Fr., *subsp.* VI, 245.
— croceus Karst. = *Poria* contigua Fr. VI, 328.
— croceus Nyl. (*non Fr.*) = *Poria* rixosa Karst. VI, 302.
— croceus Schw. (*non Fr.*) = *Poria* crocipora B. et C. VI, 300 et IX, 191.
— cruentus Pers. = *Poria* incarnata Fr. VI, 317.
— cupro-nitens Kalch. = *Polystictus* xanthopus Fr. VI, 215.
— cuticularis Rostk. = *Polyporus* rubiginosus Fr. VI, 136.
— cuticularis Wahlb. = *Polystictus* vulpinus Fr. VI, 249.
— cyathoides Fr. = *Polyporus* melanopus Fr., *subsp.* VI, 81.
— cyathoides Quél. = *Polyporus* vernalis Fr. VI, 66.
— Dædalea Schw. = *Polystictus* Dædalea Schw. (Sacc.). IX, 184.
— dædaloides Berk. = *Dædalea* tasmanica Sacc. VI, 384.
— declivis Kalch. = *Fomes* declivis Kalch. (Sacc.). IX, 176.
— depauperatus Pat. = *Polystictus* depauperatus Pat. (Sacc.). IX, 187.
— dermatodes Lév. = *Hexagonia* sericea Fr. VI, 363.
— dilatatus Berk. p. p. = *Polystictus* Adami Berk. VI, 217.
— Drummondii Speg. (*non Klotzs.*) = *Polystictus* Spegazzinii Bres. XI, 92.
— dryadeus Rostk. = *Fomes* applanatus Wallr. VI, 176.
— dualis Peck = *Polystictus* circinatus Fr. VI, 208.

Polyporus Dybowskii Pat. = *Polystictus* Dybowskii Pat. (Sacc.). XI, 92.
— eburneus Wallr. = ? *Polyporus* osseus Kalch. VI, 101.
— elegans Trog. = *Polyporus* varius Fr. VI, 84.
— Emerici Berk. = *Polyporus* grammocephalus Berk., *subsp.* VI, 93.
— Engelii Harz. = *Polystictus* Engelii Harz. (Sacc.). IX, 188.
— epixanthus Rostk. = *Polyporus* alutaceus Fr. VI, 109.
— erosus Pers. = *Poria* hybrida Berk. et Broom. VI, 294.
— Euphorbiæ Pat. = *Polystictus* Euphorbiæ Pat. (Sacc.). XI, 91.
— ferreus Pers. = ? *Poria* floccosa Fr. VI, 308.
— fibrillosus Karst. = *Polystictus* vulpinus Fr. VI, 249.
— flavidus Peck = *Polystictus* Peckianus Cooke. VI, 209.
— favoloides D. et Pat. = *Favolus* europæus Fr. VI, 392.
— flavus Jungh. = *Irpex* flavus Kl. VI, 486.
— floridanus, *for.* Berk. = *Polystictus* Oniscus Fr. VI, 251.
— focicola B. et C. = *Polystictus* parvulus Kl. VI, 212.
— frustulatus Pers. = *Trametes* serialis Fr. VI, 337.
— fumoso-griseus C. et Ell. = *Polyporus* adustus Fr., *for.* VI, 125.
— fusco-albus Jungh. (*non Fr.*) = *Polyporus* Junghuhnii Fr. VI, 133.
— fusco-badius Pers. = *Fomes* scabrosus Fr. VI, 169.
— gallicus Fr. = *Trametes* gallica Fr. VI, 345.
— gibbosus Pers. = *Fomes* cytisinus Berk. VI, 166.
— giganteus Fl. Dan. = *Polyporus* intybaceus Fr. VI, 96.
— giganteus Harz. = *Polyporus* squamosus Fr. VI, 79.
— gracilis Kl. = *Polyporus* flexipes Fr., *subsp.* VI, 69.
— hæmatodes Rostk. = *Poria* rufa Fr. VI, 303
— hapalus Berk. = *Polyporus* flexipes Fr., *subsp.* VI, 69.
— heteroporus Pers. = *Poria* pinguedinea Gaill. VI, 312.
— Hisingeri Karst. = *Polyporus* melanopus Fr., *subsp.* XIV, 171.
— hispidus Rostk. = *Polystictus* vulpinus Fr. VI, 249.
— incertus Curr. = *Trametes* incerta Cooke. VI, 352.
— incertus Pers. = *Poria* vaporaria Fr. VI, 311.
— incrustans Pers. = *Fomes* obliquus Fr. VI, 206.
— induratus Peck = *Myriadoporus* induratus Peck. VI, 385.
— infundibuliformis Rostk. (*non Pers.*) = *Polyporus* Rostkowii Fr. VI, 82.
— intybaceus Berk. (*nec Fr.*) = *Polystictus* chicoriaceus Berk. VI, 280.
— Irpex Schulz. = *Polyporus* Schulzeri Fr. VI, 141.
— Katui Ehrb. = *Polystictus* xanthopus Fr. VI, 215.
— labyrinthicus Mont. = *Irpex* maximus Mont. VI, 486.
— labyrinthicus Weinm. (*non Schw.*) = *Polyporus* Weinmanni. Fr. VI, 132.
— laccatus Kalchbr. = *Fomes* laccatus Sacc. IX, 175 et XI, 89.
— laccatus Pers. = *Fomes* lucidus Fr. VI, 157.
— leprodes Rostk. = *Polyporus* melanopus Fr., *subsp.* VI, 81.
— leptopus Freyc. = *Fomes* Umbraculum Fr. VI, 159.
— Leveillei Cooke = *Polystictus* Leveillei Sacc. et Syd. XIV, 188.
— levis Pers. = ? *Polyporus* imberbis Fr. VI, 144.
— Linharti Kalch. = ? *Fomes* australis Fr. VI, 176
— lithuanicus Blonski = *Polystictus* lithuanicus Bl. (Sacc.). IX, 184.
— loricatus, *a.* Pers. = *Fomes* igniarius Fr., *for.* VI, 180.
— lucens Wettst. = *Poria* lucens Sacc. XI, 94.
— lutescens Pers. = *Polystictus* lutescens Fr. VI, 273.

Polyporus Mac-Owanii Kalch. = *Polyporus* dichrous Fr., *subsp.* VI, 126.
— maculatus Berk. = *Polyporus* squamoso-maculatus Berk. (Sacc.). IX, 161.
— marginellus Peck = *Poria* marginella Peck (Sacc.) IX, 194.
— Medulla-panis Secr. = *Poria* obducens Pers. VI, 299.
— melanopus, *var.* infundibuliformis Pers. = *Polyporus* picipes Fr. VI. 83.
— mellinus Pers. = *Poria* sinuosa Fr. VI, 322.
— Menandianus Mont. = *Polystictus* Pergamenus Fr. VI, 242.
— merismoides Corda = *Fomes* applanatus Wallr. VI, 176.
— Micheneri Berk. = *Polyporus* benzoinus Fr. VI, 137.
— micromegas Mont. = *Polyporus* zonalis Berk. VI, 145.
— minimus Fr. = *Polyporus* elegans Fr., *subsp.* VI, 85.
— Miquelii Mont. = *Hexagonia* Miquelii Mont. VI, 361.
— modestus Berk. = *Polystictus* brunneolus Berk. VI, 226.
— mollis Rostk. = *Polyporus* erubescens Fr. VI, 137.
— morosus Kalch. = *Polyporus* benzoinus Fr. VI, 137.
— Muelleri Kalch. = *Polyporus* grammocephalus Berk., *subsp.* VI, 93.
— murinus Rostk. = *Poria* subpadicea Fr. VI, 321.
— muscicola Wetts. = *Polystictus* muscicola Wetts. (Sacc.). IX, 187.
— mutans Peck = *Poria* mutans Peck (Sacc.). IX, 190.
— nidulans Secr. = *Polystictus* lutescens Fr. VI, 273.
— nigricans Lasch = *Polystictus* versicolor Fr., *for.* VI, 253.
— nigripes Wallr. = *Polyporus* picipes Fr. VI, 83.
— niskiensis Pers. = *Poria* incarnata Fr. VI, 317.
— niveus Fr. = *Polyporus* nidulans Fr. IX, 171 et XIV, 1136.
— nummularius Fr. = *Polyporus* elegans Fr., *subsp.* VI, 85.
— obvolutus Berk. et Cooke = *Fomes* volvatus Peck, *var.* VI, 166.
— omphalodes Pat. (*non Berk.*) = *Polyporus* depressus Pat. VI, 82.
— pachypus Pers. = *Polyporus* politus Fr. VI, 61.
— Palliseri Grev. (*non Berk.*) = *Polyporus* argentatus Cooke. VI, 116.
— parvulus Schw. = *Polystictus* Pusio Sacc. et Cub. VI, 265.
— pellitus Mey. = *Trametes* fibrosa Fr. VI, 346.
— pertusus Pers. = *Muciporus* corticola Juel. XIV, 235.
— phænus Berk. = *Fomes* Cornu-bovis Cooke. VI, 164.
— piceinus Peck = *Polystictus* piceinus Peck (Sacc.). IX, 187.
— Pini Pers. = *Trametes* Pini Fr. VI, 345.
— pisiformis Kalch. = *Hippoperdon* pisiforme Bres. IX, 278.
— populinus Schulz. = *Polystictus* vulpinus Fr. VI, 249.
— populinus Schw. (*non Fr.*) = *Trametes* malicola B. et Cort. XIV, 1136.
— populneus Poll. = *Fomes* castaneus Fr. VI, 198.
— proteus Kalch. (*non Berk.*) = *Polystictus* proteiformis Cooke. VI, 241.
— Ptychogaster Ludw. = *Ceriomyces* albus Sacc. VI, 388.
— pulcher Sp. (*non Fr.*) = *Polystictus* Celottianus Sacc. et Manc. VI. 249.
— pullatus Berk. = *Fomes* pullatus Berk. VI, 152.
— purpurascens Pers. = *Merulius* Corium Fr. VI, 413.
— purpureo-badius Pat. = *Polystictus* purpureo-badius Pat. (Sacc.). XI, 92.
— purpureus Rostk. = *Poria* violacea Fr. VI, 319.
— radiculosus Peck = *Poria* radiculosa Peck (Sacc.) VI, 314 et IX, 191.
— Radula Raven. = *Poria* homæma Berk. VI, 323.
— ramosissimus Secr. = *Polyporus* intybaceus Fr. VI, 96.

Polyporus Ravenelii Berk et Curt. = *Polystictus* dealbatus Berk. et Curt., *subsp.* cretatus. VI, 218.
— recurvus Berk. = *Fomes* inflexibilis Berk. VI, 193.
— resinosus Rostk. = *Fomes* annosus Fr. VI, 197.
— reticulatus Not. (*non Fr.*) = *Polyporus* Notarisii Berk. VI, 149.
— rhacodioides Pers = ? *Poria* bombycina Fr. VI, 314.
— rhombiporus Pers. = *Polyporus* arcularius Fr. VI, 67.
— Rosarum, *var.* Weinm. = *Polyporus* candidus Fr. VI, 101.
— roseo-poris Rostk. = *Polyporus* amorphus Fr. VI, 127.
— rubriporus Quél. = *Fomes* fusco-purpureus Boudier. VI, 184.
— rufescens Rostk. = *Polystictus* tomentosus Fr. VI, 208.
— rufo-ochraceus Pat. = *Polystictus* rufo-ochraceus Pat. (Sacc.). IX, 182.
— rugosus Trog. = *Fomes* corrugis Fr. VI, 163.
— rugosus Trog. (*non Nees*) = *Polyporus* Trogii Fr. VI, 32.
— rugosus, *var.* guineensis Fr. = ? *Fomes* subrugosus Bres. et Pat. IX, 177.
— russiceps Berk. et Br. = *Polyporus* grammocephalus Berk., *subsp.* VI, 93.
— rutilans Rostk. = *Polyporus* testaceus Fr. VI, 109.
— rutilans Saund. et Sm. = *Polyporus* nidulans Fr. IX, 171.
— Saccardoi Cooke et Quél. = *Polystictus* sericellus Sacc. VI, 77.
— saccatus Pers. = *Polystictus* xanthopus Fr. VI, 215.
— salebrosus Lasch = *Polystictus* nodulosus Fr. VI, 247.
— saloisensis Karst. = *Polyporus* niveus Fr., *subsp.* VI, 118.
— scabrosus Pers. = *Fomes* scabrosus Fr. VI, 169.
— scalaris Berk. = *Trametes* scalaris Fr. VI, 350.
— scalaris Pers. = *Trametes* serialis Fr. VI, 337.
— Schulzeri Kalch. = *Polyporus* tyrolensis Sacc. et Cub. VI, 136.
— scoticus Kl. = *Fomes* annosus Fr. VI, 197.
— scutiger Kalch. (*non Fr.*) = *Polystictus* Kalchbrenneri Fr. VI, 270.
— sebaceus Leys. = *Polyporus* destructor Fr., *var.* undulatus VI, 115.
— Semipatera Pers. = *Fomes* lucidus Fr. VI, 157.
— sericeo-hirsutus Klotz. = *Hexagonia* sericea Fr. VI, 363.
— serpentarius Pers. = *Fomes* annosus Fr. VI, 197.
— silaceus Wettst. = *Polystictus* silaceus Sacc. XI, 90.
— simulans Blonski = *Polystictus* simulans Bl. (Sacc.). IX, 185.
— sinensis Klotz. (*non Fr.*) = *Hexagonia* Klotzschii Berk. VI, 357.
— singularis Berk. (*non Fr.*) = *Fomes* Virginiæ Manc. et Sacc. VI, 199.
— sordidus Berk. = *Polystictus* sordidulus Berk. VI, 246.
— spectabilis Fr. = *Polyporus* tabulæformis Berk. VI, 76.
— splendens Peck = *Polystictuc* oblectans Berk. VI, 211.
— spongiosus Fr. = *Polyporus* niveus Fr., *subsp.* VI, 118.
— squamulosus Henn. = *Polyporus* evanido-squamulosus Henn. XIV, 172.
— Stephensii Berk. et Br. = *Trametes* serpens Fr VI, 355.
— subcinereus Berk. = *Polyporus* adustus Fr. VI, 125.
— suberosus Krombh. = *Polyporus* quercinus Fr. VI, 138.
— subfulvus Cooke = *Polystictus* rudis Lév. VI, 279.
— subpileatus Weinm. = *Fomes* annosus Fr. VI, 197.
— sulphurellus Peck = *Poria* sulphurella Peck (Sacc.). IX, 190.
— taurinus Pers. = *Polyporus* viscosus Pers. VI, 60.
— Todari Inzeng. = *Polyporus* sulphureus Fr. VI, 104.
— umbellatus Viv. = *Polyporus* Barrelieri Viv. VI, 94.

Polyporus Umbraculum Thüm. (*non Fr.*) = *Fomes* fulvellus Bres. IX, 178.
— umbrinus Pers. = *Fomes* obliquus Fr. VI, 206.
— undulatus Pers. = *Fomes* cryptarum Fr. VI, 205.
— Vaillantii DC. = *Poria* Vaillantii Fr. VI, 312.
— variiformis Peck = *Polystictus* variiformis Peck (Sacc.). IX, 186.
— varius Grev. = *Polyporus* picipes Fr. VI, 83.
— versiporus Somm. = *Poria* sinuosa Fr. VI, 322.
— vesparius Berk. = *Hexagonia* Gunnii Fr. VI, 363.
— vulgaris, β. calceus Fr. = *Poria* calcea Schw. VI, 295.
— xanthus Schw. (*nec Fr.*) = *Poria* pulchella Schw. VI, 323.
— xerophyllaceus Curr. (*non Berk.*) = *Fomes* Curreyi Berk. VI, 195.
— xylostromeus Pers = *Poria* vitrea Pers. VI, 296.
— zonalis, *var.* semilaccatus Berk. = *Fomes* semilaccatus Berk. VI, 203.
Polysaccum acaule DC. = *Polysaccum* Pisocarpium Fr., *var.* VII, 148.
— australe Cooke = *Polysaccum* confusum Cooke. VII, 490.
— tuberosum Fr. = *Melanogaster* ambiguus Tul. VII, 165.
Polyschismium Trevelyani Corda = *Chondrioderma* Trevelyani Rost. VII, 273.
Polyscytalum fungorum Sacc. = ? *Chalara* fungorum Sacc. IV, 336.
Polystictus albidus Mass. (*non Trog.*) = *Polystictus* suboccidentalis Sacc. et Syd. XIV, 188.
— aratus, *var.* griseo-brunneus Henn. = *Polystictus* griseo-brunneus Henn. XIV, 187.
— cinerescens Lév. (*non Schw.*) = *Polystictus* Leveillei Cooke. XIV, 188.
— Cladonia Berk. = *Polystictus* bulbipes Fr., *subsp.* VI, 211.
— cretatus Berk. = *Polystictus* dealbatus Berk. et Curt., *subsp.* VI, 218.
— Hodgkinsoniæ Kalch. = *Polystictus* elongatus Berk., *subsp.* VI, 231.
— laceratus Berk. = *Polystictus* pergamenus Fr., *subsp.* VI, 242.
— perdurans Kalch. = *Polystictus* bulbipes Fr., *subsp.* VI, 211.
— pseudopergamenus Thüm. = *Polystictus* pergamenus Fr., *subsp.* VI, 242.
— scrobiculatus Karst. = *Polystictus* radiatus Fr., *subsp.* VI, 247.
— sibiricus Sacc = *Polystictus* crocatus Fr., *subsp.* VI, 91.
— velutinus, *for.* africana S. et B. = *Dædalea* Newtoni B. et R. IX, 199.
Polystigma Bistortæ Auct. = *Pseudorhytisma* Bistortæ Juel. XI, 432.
— fulvum DC. = *Polystigma* ochraceum Sacc. II, 458.
— typhinum DC. = *Epichloe* typhina Tul. II, 578.
Polystigmina Eucalypti Cooke et Mass. = *Martinella* Eucalypti Sacc. X, 409.
Polystoma Gray = *Myriostoma* Desm. = *Geaster* Mich., sectio.
Polythecium viridulum Bon. = *Fusicoccum* viridulum Sacc. III, 248.
Poria argentea Ehrb. = *Polyporus* adustus Fr., *for.* VI, 125.
— bombycinoides Karst. = *Poria* mollusca Fr., *subsp.* VI, 293.
— calcea B. et Br. (*non Schw.*) = *Poria* calcicolor Sacc. et Syd. XIV, 192.
— contigua A. et S. = *Polystictus* serialis Fr. VI, 240.
— corticola Sacc. = *Muciporus* corticola Juel XIV, 235.
— endotephra Bres. = *Poria* carneo-pallens Berk., *var.* IX, 191.
— rufo-lateritia Kalch. = *Poria* epilintea B. et Br., *subsp.* VI, 302.
— surinamensis Mont. (*non Miq.*) = *Poria* tephropora Mont. VI, 305.
— undata Quél. = *Polystictus* undatus Pers. VI, 291.
Poroidea pithyophila Gött. = *Craterocolla* rubella Pers. VI, 778.
Poronia cupularis Rabh. = *Hypocrea* cupularis Sacc. II, 535.
— Œdipus, β. cladonioides Ces. = *Poronia* Œdipus Mont. I, 349.

Phragmopora amphibola Mass. = *Scleroderris* amphibola Gill. VIII, 596.
Pratella flavescens Gill. = *Agaricus* flavescens Gill. (Sacc.). V, 1000.
— zonaria Brond. = *Agaricus* zonarius Brond. (Sacc.). XI, 69.
Preussia funiculata Fuck. = *Perisporium* funiculatum Pr. I, 56.
— Kunzei Fuck. = *Perisporium* Kunzei Sacc. I, 56.
— Secalis Richon = *Perisporium* Secalis Sacc. I, 57.
Priapus Rafin. = *Phallus* L. v. affine genus.
Pringsheimia Rosarum Schulz. = *Sphærulina* intermixta Sacc. II, 187.
Propolidium atro-cyaneum Rehm = *Cryptodiscus* atro-cyaneus Sacc. VIII, 670.
— atro-virens Rehm = *Cryptodiscus* atro-virens Corda. VIII, 670.
Propolis cinerescens, *for.* myriospora Tul. = *Propolina* cervina Sacc. VIII, 654.
— coccinea Sacc. = *Ocellaria* coccinea Sacc. VIII, 657.
— glauca Ell. = *Propolidium* glaucum Sacc. VIII, 668.
— grisea Cooke et Ell. = *Nemacyclus* griseus Sacc. VIII, 702.
— Holoschæni Not. = *Gloniella* Holoschæni Rehm. IX, 1115.
— Holoschæni Not. = *Xylogramma* Holoschæni Sacc. XI, 429.
— hysterioides Fuck. = *Phragmonævia* hysterioides Rehm. VIII, 675.
— leucaspis Ell. = *Propolis* Leonis Rehm. VIII, 651.
— Mezerei Hazsl. = *Propolidium* Mezerei Sacc. VIII, 668.
— minutula Sacc. et Malbr. = *Nævia* minutula Rehm. VIII, 659.
— ocellata Pers. = *Ocellaria* aurea Tul. VIII, 654.
— phacidioides Fr. = *Phacidium* Arctostaphyli Karst. VIII, 711.
— Pinastri De Lacr. = *Nemacyclus* niveus Sacc. VIII, 701.
— Populi Not. = *Ocellaria* aurea Tul. VIII, 654.
— quadrifida Mont. = *Stictis* quadrifida Lév. VIII, 690.
— Rhododendri Rehm = *Pseudophacidium* Rhododendri Rehm. VIII, 777.
— Rubi Rehm = *Pseudophacidium* propolideum Rehm. VIII, 779.
— sphærelloides Ell. = *Diplonævia* sphærelloides Sacc. VIII, 667.
— versicolor Not. = *Propolis* faginea Karst. VIII, 648.
Prosthecium ellipsosporum Fres. = ? *Pseudovalsa* macrosperma Sacc. II, 139.
Proteus capsulatus septicus Banti = *Klebsiella* Proteus Trev. VIII, 1031.
— hominis capsulatus Bord. = *Klebsiella* Bordonii Trev. VIII, 1031.
— mirabilis Hauser = *Bacillus* mirabilis Trev. VIII, 971.
— sulfureus Holsch. = *Bacillus* Lindenborni Trev. VIII, 973.
— vulgaris Hauser = *Bacillus* Proteus Trev. VIII, 971.
— Zenkeri Hauser = *Bacillus* Zenkeri Trev. VIII, 974.
Protochytrium Spirogyræ Borzi = *Protomonas* Spirogyræ Zopf. VII, 462.
Protococcus nebulosus Kuetz. = *Micrococcus* Crepusculum Cohn. VIII, 1082.
— roseo-persicinus Kuetz. = *Lamprocystis* roseo-persicina Schröt. VIII, 1038.
Protomyces Bizzozerianus Sacc. = *Doassansia* Sagittariæ Fisch. VII, 503.
— Calendulæ Oud. = *Entyloma* Calendulæ Bary. VII, 492.
— Chrysosplenii Berk. = *Entyloma* Chrysosplenii Schröt. VII, 491.
— Comari Berk. et Br. = *Doassansia* Comari De Toni et Mass. VII, 506.
— Eryngii Fuck. = *Entyloma* Eryngii Bary. VII, 492.
— Ficariæ Cornu et Roze = *Entyloma* Ranunculi Schröt. VII, 488.
— filicinus Niessl = *Uredinopsis* filicina Magn. XI, 230.
— Galii Rabh. = *Melanotænium* endogenum Bary. VII, 496.
— graminicola Sacc. = *Sclerospora* graminicola Schröt., (*oogon.*). VII, 238.
— Heleocharidis Fuck. = *Physoderma* Heleocharidis Schröt. VII, 317.
— Limosellæ Kunze = *Doassansia* Limosellæ Schröt. VII, 507.

Protomyces macularis Fuck. (*non Sacc.*) = *Doassansia* Alismatis Cornu. VII, 503.
— macularis Sacc. (*non Fuck.*) = *Physoderma* maculare Wallr. VII, 317.
— Martianoffianus Thüm. = *Doassansia* Martianoffiana Schröt. VII, 504.
— Menyanthis Bary = *Physoderma* Menianthis Bary. VII, 318.
— microsporus Cooke = *Entyloma* Ranunculi Schröt. VII, 488.
— microsporus Ung. = *Entyloma* microsporum Schröt. VII, 493.
— Paridis Ung. = *Tuburcinia* Trientalis Berk. et Br. VII, 507.
— Physalidis Kalch. et C. = *Entyloma* Physalidis Wint. VII, 494.
— polysporus Peck = *Entyluma* polysporum Farl. VII, 495.
— punctiformis Niessl = *Doassansia* Niesslii De Toni. VII, 505.
— reticulatus Sacc. = *Peronospora* Viciæ Bary (*oogon.*). VII, 245.
— Sagittariæ Fuck. = *Doassansia* Sagittariæ Fisch. VII, 503.
— violaceus Ces. = *Phlœoconis* violacea Fr. XIV, 1197.
— xylogenus Sacc. = *Coccospora* aurantiaca Wallr. IV, 9.

Protonema Brebissonii Desm. = *Helicobasidium* purpureum Pat. VI, 666.

Protostegia Eucleæ C. et Kalch. = *Pilidium* Eucleæ Sacc. III, 689.

Prototremella calospora Boud. = *Tulasnella* calospora Juel. XIV, 235.
— Tulasnei Pat. = *Tulasnella* Tulasnei Juel. XIV, 234.

Prototrichia elegantula Rostr. = *Prototrichia* metallica Mass. X, 97.

Protoventuria Chusqueæ Pat. = *Pocosphæria* Chusqueæ Pat. XIV, 571.

Psalliota africana Fayod = *Agaricus* africanus Fayod. (Sacc.). XI, 69.
— amboensis Fayod = *Agaricus* amboensis Fayod. (Sacc.) XI, 70.
— ammophyla Mén. = *Agaricus* ammophilus Mén. (Sacc.). XI, 69.

Psathyra laureata Quél. = *Psathyra* noli-tangere Fr., *subsp.* V, 1073.
— pellosperma Cooke = *Psathyra* corrugis Fr., *subsp.* V, 1061.
— pennata Fr., *var.* squamosa Karst. = *Psathyra* squamosa Karst. XI, 74.

Psathyrella sulcata Clem. (*non Fun.*) = *Psathyrella* Clementsii S. et S. XIV, 163.

Psecadia Corchori Kalchbr. = *Nœmospora* Corchori Sacc. III. 747.
— guttifera Fr. = *Cytospora* guttifera Fr. III, 264.
— umbrina Bonord. = *Cytospora* umbrina Sacc. III, 259.

Pseudodiplococcus pneumonicus Bonome = *Klebsiella* Leydeni Trev. VIII, 1030.

Pseudographis elatina Rehm (*an Nyl?*) = *Hysterographium* Megalographa Sacc. II, 777.

Pseudohelotium chloroticum Kunze = *Pseudohelotium* punctoideum S. VIII, 295.

Pseudo-Œdembacillus anceps Libor. = *Klebsiella* anceps Trev. VIII, 1033.

Pseudombrophila theioleuca Roll. = *Humaria* theioleuca Sacc. VIII, 126.

Pseudopatella Lecanidium Speg. = *Nothopatella* Lecanidium Sacc. XI, 517.

Pseudopeziza Bistortæ Fuck. = *Pseudorhytisma* Bistortæ Juel. XI, 432.
— glacialis Rehm. = *Diplonœvia* glacialis Sacc. VIII, 667.
— Jungermanniæ Fuck. = *Humaria* Jungermanniæ Fr. et Nees. VIII, 146.
— Mercurialis Boud. = *Helotiella* Mercurialis Sacc. VIII, 476.
— pallida Fuck. = *Nævia* pallida Rehm. VIII, 660.
— Peltigeræ Fuck. = *Celidium* Peltigeræ Karst., VIII, 742.
— Ranunculi Rehm = *Fabræa* litigiosa Sacc. VIII, 735.
— rosella Rehm = *Nævia* rosella Rehm. VIII, 660.
— Saniculæ, *var.* Niessl = *Pseudopeziza* Astrantiæ Niessl. VIII, 724.
— Vaccinii Alp. = *Sphæropezia* Vaccinii Rehm. VIII, 741.

Pseudophacidium decorticans Rehm = *Cenangium* farinaceum Rehm. VIII, 562.

Pseudoplectania fulgens Fuck. = *Otidella* fulgens Pers. VIII, 99.
— nigrella Fuck. = *Pseudoplectania* nigrella Pers. VIII, 165.

Pseudoprotomyces Betulæ Sacc. et Roum. = *Phlæoconis* Betulæ Sacc. XIV, 1198.
— cinnamomeus Thüm. = *Phlæoconis* cinnamomea Thüm. et Bolle. XIV, 1197.
— Mali Sacc. et Roum. = *Phlæoconis* Mali Sacc. XIV, 1198.
— Padi Sacc. et Roum. = *Phlæoconis* Padi Sacc. XIV, 1198.
— violaceus Gib. = *Phlæoconis* violacea Fr. XIV, 1197.

Pseudospora Nitellearum Cienk. = *Diplophysalis* Nitellarum Zopf. VII, 462.
— Volvocis Cienk. = *Diplophysalis* Volvocis Zopf. VII, 462.

Pseudostictis silvestris Fautr. = *Pilidium* silvestre Sacc. X, 442.

Pseudovalsa arausiaca H. Fab. = *Calospora* arausiaca Sacc. II, LXIII et IX, 872
— Caproni Cooke = *Valsaria* Caproni Berl. et Vogl. IX, 756.
— Cratægi Wint. = ? *Liaporthe* Cratægi Fuck. I, 620 et IX, 710.
— Lycii Hazsl. = *Fenestella* Lycii Sacc. II, 329.
— Malbrancheana Sacc. = *Aglaospora* Malbrancheana Sacc. II, 134.
— Titan Sacc. = *Titania* Berkeleyi Berl. IX, 823.

Psilobotrys Schulzerii Sacc. = *Chloridium* Schulzerii Sacc. IV, 322.

Psilocybe Cookei Sacc. = *Psilocybe* sarcocephala Fr., *subsp.* V, 1043.
— elongata Pers. = *Psilocybe* uda Fr., *subsp.* V, 1046.
— hygrophila Fr. = *Psilocybe* spadicea Fr., *subsp.* V, 1052.
— polycephala Fr. = *Psilocybe* spadicea Fr., *subsp.* V, 1052.
— Polytrichi Fr. = *Psilocybe* uda Fr., *subsp.* V, 1046.

Psilonia Arundinis Sacc. (*non Desm.*) = *Volutella* Therryana Sacc. IV, 690.
— aterrima Cooke - *Chætostroma?* aterrimum Sacc. IV, 750.
— atra Corda = *Catenularia* atra Sacc. IV, 304.
— brunnea Corda = *Chloridium* brunneum Sacc. IV, 321.
— capitulifera Corda = *Chloridium* capituliferum Sacc. IV, 323.
— cinerescens Ces. = *Volutella* cinerescens Sacc. IV, 688.
— cuneiformis Richon = *Monotospora* cuneiformis Sacc. IV, 300.
— cylindrica Fr. = *Chloridium* cylindricum Rabh. IV, 323.
— cylindrospora B. et C. = *Volutella* cylindrospora Sacc. IV, 689.
— deflexa Preuss = *Virgaria* deflexa Sacc. X, 580.
— discoidea B. et Br. = *Volutella* discoidea Sacc. IV, 687.
— Festucæ Lib. = *Volutella* Festucæ Sacc. IV, 689.
— gilva Fr. = *Volutella* gilva Sacc. IV, 686.
— haplosperma Corda = *Haplaria* haplosperma Bon. IV, 86.
— Hyacinthorum Berk. = *Volutella* Hyacinthorum Berk. IV, 684.
— indica Niessl = *Volutella* indica Sacc. IV, 687.
— Junci Corda = *Chloridium?* Junci Sacc. IV, 323.
— Luzulæ Lib. = *Cylindrium* Luzulæ Sacc. X, 518.
— Medicaginis Brond. = *Volutella* ciliata Fr. IV, 682.
— Pellicula Desm. = *Hymenula* Pellicula Sacc. IV, 670.
— penicillata B. et Br. = *Volutella* penicillata Sacc. IV, 689.
— Platani Otth = *Helicotrichum* Platani Sacc. XI, 614.
— rosea Engl. = *Volutella* ciliata Fr. IV, 682.
— rubella Lib. = *Hymenula* Pellicula Sacc. IV, 670.
— salebrosa Preuss = *Virgaria* salebrosa Sacc. X, 580.
— setosa Berk. = *Volutella* setosa Berk. IV, 685.
— stipitata Lib. = *Volutella* ciliata Fr., *var.* IV, 683.

Psilopezia xylogena Sacc. = *Psilopezia* aurantiaca Gill., *subsp.* XIV, 753.

Psilosphæria congesta Cooke = *Trematosphæria* congesta Berl. et Vogl. IX, 811.
— mammoidea Cooke = *Rosellinia* mammoidea Sacc. I, 263.
— melasperma Cooke = *Amphisphæria* melasperma Sacc. I, 725.
Psilothecium innumerabile Fuck. = *Stagonospora* innumerabilis Fuck. III, 446.
Pterodinia Chev. = *Botrytis* Mich. v. aff. genus haud definitum.
Pterula setosa Pech = *Lachnocladium* setosum Peck. VI, 740.
— taxiformis Mont. = *Lachnocladium* taxiforme Mont. VI, 740.
Ptychogaster albus Corda = *Ceriomyces* albus Sacc. VI, 388.
— alveolatus Boud. = *Ceriomyces* alveolatus Boud. (Sacc.). IX, 201.
— citrinus Boud. = *Ceriomyces* citrinus Sacc. VI, 386.
— effusus Pat. = *Ceriomyces* effusus Pat. (Sacc.). IX, 202.
— Lycoperdon Pat. = *Ceriomyces* Lycoperdon Sacc. XI, 388.
— rubescens Boud. = *Ceriomyces* rubescens Sacc. VI, 387.
— rufo-albus Bres. et Pat. = *Ceriomyces* rufo-albus Bres. et Pat. (Sacc.). IX, 202.
Puccinella graminis Fuck. = *Uromyces* Dactylidis Otth. VII, 540.
— Junci Fuck. = *Uromyces* Junci Tul. VII, 541.
— truncata Fuck. = *Uromyces* Junci Tul. VII, 541.
Puccinia Absinthii DC. = *Puccinia* Tanaceti DC. VII, 637.
— Acetosæ Barcl. (*non Schum.*) = *Puccinia* nepalensis Barcl. et Diet. IX, 309.
— aculeata Link = ? *Puccinia* Podophylli Schw. VII, 675.
— aculeata Schw. = *Puccinia* Podophylli Schw. VII, 675.
— acuminata Fuck. (*non Peck*) = *Puccinia* Valantiæ Pers. VII, 685.
— acuminata Peck (*non alior.*) = *Puccinia* porphyrogenita Curt. VII, 703.
— Æthusæ Mart. = *Puccinia* bullata Schröt. VII, 634.
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— alpina Fuck. p. p. = *Uredo* alpestris Schröt. VII, 840.
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— Aristolochiarum Corda = *Puccinia* Aristolechiæ Wint. VII, 614.
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— arundinacea, *var.* Maydis Cast. = *Puccinia* Sorghi Schw. VII, 659.
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— Asari Link = *Puccinia* asarina Kunze. VII, 678.

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— Asperulæ Fuck. = *Puccinia* Galii Schw. VII, 600.
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— australis Speg. (*non Körn.*) = *Puccinia* Spegazzinii De Toni. VII, 704.
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— Bullaria Link = *Bullaria* Umbelliferarum DC. III, 766.
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— bullata Plowr. p. p. = *Puccinia* Conii Fckl. XIV, 302.
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— Fragariastri DC. = *Phragmidium* Fragariastri Schröt. VII, 742.
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— violacea Schultz. = *Phragmidium* violaceum Wint. VII, 744.
— Violarum Link = *Puccinia* Violæ DC. VII, 609.
— Vossii Körn. = *Puccinia* Betonicæ DC. VII, 677.
— vulgaris Bon. = *Puccinia* Hieracii Mart. VII, 633.
— Wilcoxiana Thüm. = *Puccinia* plumbaria Peck. VII, 716.
— Winteri Pazsch. = *Dasyspora* foveolata Berk. et C. IX, 314 et XI, 205.
— Zeæ Béreng. = *Puccinia* Sorghi Schw. VII, 659.

Pucciniastrum areolatum Otth = *Thecopsora* areolata Magn. VII, 764.
— filicinum Speg. = *Uredinopsis* filicina Magn. XI, 230.
— ? Filicum Karst. = *Uredo* Polypodii DC. VII, 857.
— Hypericorum Karst. = *Melampsora* Hypericorum Schröt. VII, 591.
— Ledi Karst. = *Chrysomyxa* Ledi Bary. VII, 760.

Pulvinaria Bon. = *Hypoxylon* et *Hypocrea* Fr. e. p.

Pulvinaria Ehrenb. = *Sphæriacearum* varia genera.

Pustularia catinoides Fuck. = *Geopyxis* catinoides Fuck. VIII, 71.
— Catinus Fuck. = *Geopyxis* Catinus Holmsk. VIII, 71.
— cerea Rehm = *Peziza* cerea Sow. VIII, 78.
— cupularis Fuck. = *Geopyxis* cupularis L. VIII, 72.
— micropus Fuck. = *Otidea* micropus Sacc. VIII, 98.
— sibirica Karst. = *Geopyxis* sibirica Karst. VIII, 69.
— Tazzetta Rehm = *Geopyxis* Tazzetta Cooke. VIII, 66.
— vesiculosa Fuck. = *Peziza* vesiculosa Bull. VIII, 83.
— violaceo-nigra Rehm. = *Humaria* violaceo-nigra Rehm. VIII, 150.

Pycnis pinicola Zopf = *Phoma* pinicola Sacc. III, 100.

Pycnopodium Corda = *Pilobolus* Tode ?

Pycromyces pessundatus Batt. = *Hebeloma* crustuliniforme Fr. V, 799.
Pyrenium collæ Schw. = *Trichoderma* collæ Sacc. IV, 60.
— lignatile Fr. = *Apyrenium* lignatile Fr. VI, 815.
— lignorum, α. vulgare Tode = *Trichoderma* lignorum Harz. IV, 59.
Pyrenochæta lignicola Sacc. = *Pyrenochæta* nobilis Not., *var.* III, 219.
Pyrenochia Link = *Dothiora* Fr.
Pyrenochætella complanata Karst. = *Pyrenochæta* complanata Karst. Addit. 317.
Pyrenodochium Bon. = *Diatrypella* De Not.; *Diatrype* Fr. etc.
Pyrenodermium Bon. = *Hypocrea* et *Hypoxylon* Fr. p. e.
Pyrenopeziza castanea Sacc. = *Niptera* castanea Sacc. VIII, 483.
— diffindens Rehm = *Odontotrema* diffindens Rehm. VIII, 681.
— erumpens Rehm = *Mollisia* petiolaris Sacc. VIII, 353.
— fusco-atra Hazsl. = ? *Heterosphæria* Patella Grev., *var.* VIII, 775.
— fusco-atra Hazsl. = *Tapesia* fusco-atra Sacc. VIII, 376.
— Galii Kunze = *Pyrenopeziza* Galii-veri Sacc. VIII, 356.
— graminis Sacc. = *Belonium* graminis Sacc. VIII, 493.
— hysterina Sacc. = *Belonium* graminis Sacc. VIII, 493.
— islebiensis J. Kunze = *Mollisia* islebiensis Sacc. VIII, 329.
— laricina Rehm = *Niptera* laricina Sacc. VIII, 481.
— lichenicola Speg. = *Niptera* lichenicola Sacc. VIII, 486.
— longiasca Cav. = *Lanzia* longiasca Sacc. X, 24.
— Molluginis Rehm = *Pyrenopeziza* Galii-veri Sacc. VIII, 356
— olivacea Speg. = *Mollisia* olivacea Sacc. VIII, 330.
— protrusa Sacc. = *Pseudopeziza* protrusa Rehm. VIII, 726.
— rhaphidospora Rehm = *Belonium* rhaphidosporum Sacc. VIII, 495.
Pyrenophora nuda Cooke = *Pleospora* nuda Sacc. II, 277.
— Rosæ Sacc. = *Protoventuria* Rosæ Berl. et Sacc. IX, 741.
— Sedi Roumg. et Briard = *Pleospora* oblongata Niessl. II, 245 et IX, 892.
Pyrenotheca yunnanensis Pat. = *Phymatosphæria* yunnanensis Speg. VIII, 847.
Pyrisperma Rafin. = *Tuberi* aff. genus.
Pyronema araneosum Sacc. = *Pyronemella* araneosa Sacc. VIII, 195.
— confluens Tul. = *Pyronema* omphalodes Bull., *var.* VIII, 107.
— Marianum Carus = *Pyronema* omphalodes Bull VIII, 107.
— pallens Sacc. = *Pyronema* aurantio-rubrum Fuck., *subsp.* VIII, 108.
— phæosporum Hazsl. = *Phæopezia* phæospora Sacc. VIII, 473.
— rhopalascum Sacc. = *Pyronema* hæmastigma Fr. VIII, 108.
Pythium Equiseti Sadeb. = *Pythium* de-Baryanum Hesse. VII, 270.
— globosum Walz. = *Myzocytium* globosum Schenk. VII, 280.
— proliferum Schenk (*non Bary*) = *Myzocytium* proliferum Schenk. VII, 279.
— reptans Bary, p. p. = *Pythium* complens Fisch. XI, 244.
— reptans Bary = *Pythium* gracile Schenk. VII, 272.
— vexans Bary = *Pythium* de-Baryanum Hesse. VII, 270.
Pyxidium Gray = *Trichia* Hall. et *Licea* Schrad. e. p.

Quaternaria Nitschkii Fuck. = *Anthostoma* gastrinum Sacc. I, 303 et IX, 523.
— Novæ-Granatæ Fuck. = *Eutypa* implicata Sacc. XI, 275.
— simplex Nke = *Anthostoma* simplex Sacc. XIV, 503.

Racemella memorabilis Ces. = *Cordyceps* memorabilis Ces. II, 572.
Raddetes turkestanicus Karst. = *Stylobates?* turkestanicus Sacc. IV, 65.
Radulum fragile Karst. = *Kneiffia* fragilis Karst. IX, 217.
— hornotinum Karst. = *? Radulum* orbiculare Fr., *for.* VI, 493.
— mirabile Berk. et Br. = *Thwaitesiella* mirabilis Mass. XI, 112.
— sitaneum Karst. = *? Radulum* orbiculare, Fr., *for.* VI, 493.
— tomentosum Fuck. = *? Hydnum* argutum Fr., *for.* VI, 472.
— tremellosum Fuck. = *Irpex* carneus Fr. VI, 491.
— vagans Karst. = *Kneiffia* vagans Karst. IX, 217.
Ramaria amethystina Holmsk. = *Clavaria* amethystina Bull. VI, 693.
— cristata Holmsk. = *Clavaria* cristata Pers. VI, 695.
— farinosa Dicks. = *Isaria* farinosa Fr. IV, 584.
Ramularia ampelophaga Pass. = *Gloeosporium* ampelophagum Sacc. III, 719.
— arnicalis Ell. et Ev. = *Entyloma* arnicale Ell. et Ev., *(conid.)*. XIV, 424.
— Asperifolii Sacc. = *Ovularia* Asperifolii Sacc. IV, 142 et XI, 598.
— Astragali Ell. et Hol. = *Didymaria* Astragali Sacc. IV, 184.
— Atropæ Bres. = *? Ramularia* Atropæ Allesch. XI, 604.
— Bistortæ Fuck. = *Ovularia* Bistortæ Sacc. IV, 145.
— Brunellæ Br. et Har. *(Ell. et Ev.?)* = *Ramularia* Harioti Sacc. X, 560.
— Campanulæ latifoliæ Allesch. = *Ramularia* macrospora Fres. IV, 211.
— Campanulæ Trachelii Sacc. = *Ramularia* macrospora Fr., *var.* IV, 211.
— didyma Ung. = *Didymaria* Ungeri Corda. IV, 184.
— dubia Riess *(non Speg.)* = *Cercospora* dubia Wint. IV, 456.
— Dulcamaræ Peck = *Cercospora* Dulcamaræ Ell. IV, 449.
— Epilobii Karst. = *Ramularia* Karstenii Sacc XI, 603.
— epiphylla Ell. = *Ramularia* Desmodii Cooke, *var.* IV, 203.
— haplospora Speg. = *Ovularia* pusilla Sacc. IV, 140.
— Lamii Fuck. = *Ovularia* Lamii Sacc. IV, 144.
— Leonuri Sorok *(non Sacc. et Penz.)* = *Ramularia* Sorokinii Sacc. et Syd. XIV, 1065.
— melæna Fuck. = *Didymaria* melæna Sacc. IV, 184.
— Menthæ Sacc. *(non Thüm.)* = *Ramularia* menthicola Sacc. IV, 213.
— montana Speg. = *Cercospora* montana Sacc. IV, 453.
— necans Pass. = *Ovularia* necans Sacc. X, 540.
— obovata Fuck. = *Ovularia* obliqua Oud. IV, 145.
— Onobrychidis Prill. et Delacr. = *? Ramularia* Onobrychidis Allesch. XI, 604.
— ovata Fuck. = *Ovularia* ovata Sacc. IV, 144.
— Plantaginis Peck *(non Ell. et M.)* = *Ramularia* Peckii Sacc. et Syd. XIV, 1065.
— pulchella Ces. = *Ovularia* pulchella Sacc. IV, 145.
— pusilla Ung. = *Ovularia* pusilla Sacc. IV, 140.
— ? rosea Speg. *(nec Fuck.)* = *Ramularia?* Spegazzinii Sacc. IV, 217.
— Schröteri Kuhn = *Ovularia* Schröteri Sacc. IV, 140.
— simplex Pass. = *Ovularia* simplex Sacc. X, 541.
— sphæroidea Sacc. = *Ovularia* sphæroidea Sacc. IV, 140.
— Spirææ Arunci Sacc. = *Ramularia* Ulmariæ Cooke, *var.* IV, 204.
— Stellariæ Rabh. = *Ovularia* Stellariæ Sacc. X, 542.
— Taraxaci Sacc. *(non Karst.)* = *Ramularia* Lampsanæ Sacc., *for.* IV, 207.
— Veronicæ Fuck. = *Ovularia* Veronicæ Sacc. IV, 143.

Ramularia Viciæ Frank = *Ovularia* Viciæ Sacc. X, 542.
— Violæ Fuck. = *Ramularia* lactea Sacc. IV, 201.
— Violæ-tricoloris Thüm. = *Ramularia* lactea Sacc., *var.* IV, 201.
— Virgaureæ Thüm. = *Ovularia* Virgaureæ Sacc. IV, 142.
— Vossiana Thüm. = *Ovularia* Vossiana Sacc. IV, 141.

Ravenelia Glanduliformis Rav. (*non Berk.*) = *Ravenelia* sessilis Berk. VII, 773.
— glandulosa Berk. et C. = *Ravenelia* glanduliformis Berk. et C. VII, 771.
— indica Berk., *for.* opaca Seym et Earl. = *Ravenelia* opaca Diet. XIV, 363.
— Mimosæ Henn. = *Ravenelia* Acaciæ-Farnesianæ Henn. (Sacc.). XIV, 364.
— minima Sacc. (*non Cooke*) = *Ravenelia* Albizziæ Diet. XI, 211.
— stictica Berk. et Br. = *Ravenelia* Hobsoni Cooke. VII, 772.

Ravenelula nigro-capitata Wint. = *Johansonia* nigro-capitata Sacc. VIII, 785.
— setosa Wint. = *Johansonia* setosa Sacc. VIII, 785.

Relhanum Gray = *Verpa* Sw.

Requienella Alaterni H. Fab. = *Trematosphæria* Alaterni Sacc. II, LX et IX, 812.
— princeps H. Fab. = *Teichospora* princeps Sacc. IX, 906.
— princeps H. Fab. = *Trematosphæria* princeps Sacc. II, LX.

Reticularia affinis Berk. et C. = *Trichosporium* Curtisii Mass. VII, 419 et X, 583.
— alba Bull. = *Spumaria* alba DC. VII, 388.
— angulata Pers. = *Chondrioderma* difforme Rost. VII, 371.
— apiospora Berk. et Br. = *Trichosporium* apiosporum Mass. VII, 419 et X, 583.
— applanata Berk. et Br. = *Enteridium* olivaceum Ehrb. VII, 409.
— argentea Poir. = *Reticularia* Lycoperdon Bull. VII, 418.
— atra Fr. = *Amaurochæte* atra Alb. et Schw. VII, 401.
— atro-rufa Berk. et C. = *Trichosporium* Curtisii Mass. VII, 419 et X, 583.
— Carestiana Rabh. = *Lepidoderma* Carestianum Rost. VII, 387.
— carnosa Bull. = *Fuligo* septica Gmel. VII, 353.
— contorta Poir. = *Chondrioderma* Michelii Rost. VII, 367.
— entoxantha Berk. = *Clathroptychium* rugulosum Rost. VII, 408.
— epixyla Bull. = *Ægerita* epixyla DC. IV, 663.
— flavo-fusca Fr. = *Lycogala* flavo-fuscum Rost. VII, 436.
— floriformis Poir. = *Chondrioderma* floriforme Rost. VII, 372.
— fragilis Poir. = *Leocarpus* fragilis Rost. VII, 358.
— granulosa Œrst. = *Lindbladia* effusa Rost. VII, 408.
— hemisphærica Bull. = *Didymium* Clavus Rost. VII, 377.
— hemisphærica Bull. = *Didymium* farinaceum Schrad. VII, 381.
— hemisphærica Bull. = *Didymium* squamulosum Fr. VII, 377.
— hemisphærica Sow. = *Chondrioderma* Michelii Rost. VII, 367.
— hortensis Bull. = *Fuligo* septica Gmel. VII, 353.
— lurida Berk. et Br. = *Clathroptychium* rugulosum Rost. VII, 408.
— lutea Bull. = *Fuligo* septica Gmel. VII, 353.
— maxima Corda = *Lindbladia* effusa Rost. VII, 408.
— miniata Poir. = *Lycogala* epidendrum Buxb. VII, 435.
— multicapsula Sow. = *Tubulina* cylindrica DC. VII, 406.
— muscorum Fr. = *Physarum* muscorum Berl. VII, 346.
— olivacea Fr. = *Enteridium* olivaceum Ehrb. VII, 409.
— ovata, *var.* With. = *Fuligo* septica Gmel. VII, 353.
— ovata, *var.* With. = *Spumaria* alba DC. VII, 388.

Reticularia plumbea Fr. = *Clathroptychium* rugulosum Rost. VII, 408.
— punctata Poir. = *Lycogala* epidendrum Buxb. VII, 435.
— pusilla Fr. = *Chondrioderma* difforme Rost. VII, 371.
— pyrrhospora B. = *Trichosporium* pyrrhosporum Mass. VII, 419 et X, 584.
— rosea DC. = *Lycogala* epidendrum Buxb. VII, 435.
— rosea Poir. = *Lycogala* epidendrum Buxb. VII, 435.
— rufa Schwz. = *Fuligo* septica Gmel. VII, 353.
— segetum Bull. = *Ustilago* segetum Ditm. VII, 461.
— septica With. = *Fuligo* septica Gmel. VII, 353.
— sinuosa Bull. = *Physarum* sinuosum Rost. VII, 347.
— sphæroidalis Bull. = *Chondrioderma* globosum Rost. VII, 370.
— sphæroidalis, *var.* Bull. = *Chondrioderma* testaceum Rost. VII, 369.
— stipitata Bull. = ? *Diderma* stipitatum Fr. VII, 374.
— testacea Wallr. = *Lycogala* flavo-fuscum Rost. VII, 436.
— umbilicata Poir. = *Chondrioderma* radiatum Rost. VII, 372.
— umbrina Fr. = *Reticularia* Lycoperdon Bull. VII, 418.
— ungulina Fr. = *Enteridium* olivaceum Ehrb. VII, 409.
— Ustilago L. = *Ustilago* segetum Ditm. VII, 461.
— vaporaria Chev. = *Fuligo* septica Gmel. VII, 353.
— venosa Berk. et C. = *Trichosporium* Curtisii Mass. VII, 419 et X, 583.
— verruculosa ? B. et C. = *Trichosporium* Curtisii Mass. VII, 419 et X, 583.
— versicolor Fr. = *Enteridium* olivaceum Ehrb. VII, 409.

Retigerus Raddi = *Dictyophora* Desv.

Retinocyclus flavus Fuck. = *Tromera* resinæ Körb. VIII, 469.
— olivaceus Fuck. = *Tromera* olivacea Sacc. VIII, 470.

Retiporus Nomen O. Kuntzei erratum = series *Reteporei* Batsch = *Polystictus* Fr. e. p.

Rhabdochromatium fusiforme Winogr. = *Mantegazzæa* Winogradskyi Trev. VIII, 942.
— minus Winogr. = *Mantegazzæa* minor Trev. VIII, 942.
— roseum Winogr. = *Mantegazzæa* rosea Trev. VIII, 942.

Rhabdomonas rosea Cohn = *Mantegazzæa* rosea Trev. VIII, 942.

Rhabdospora Anethi Sacc. = *Rhabdospora* Nebula Sacc., *var.* β. III, 589.
— Arisari Dur. et Mont. = *Septoria* Arisari Sacc. III, 568.
— Artemisiæ Ell. et Ev. (*non Trail*) = *Rhabdospora* Ellisii Sacc. et Syd. XIV, 986.
— Bosciana Sacc. = *Rhabdospora* pleosporoides Sacc., *var.* III, 588.
— bractearum Mont. = *Septoria* bractearum Mont. III, 515.
— Callæ Rabh. = *Septoria* Callæ Sacc. III, 569 et X, 382.
— Cestri Mont. = *Septoria* Cestri Sacc. III, 498.
— cinerescens Dur. et Mont. = *Septoria* cinerescens Sacc. III, 476.
— Clinopodii Bäuml. (*non All.*) = *Rhabdospora* Bæumleri S. et S. XIV, 988.
— curva Karst. = *Rhabdospora* pinea Karst., *subsp.* X, 390.
— Drymios Mont. = *Septoria* Drymios Mont. III, 485.
— Lolii Cast. = *Septoria* Lolii Sacc. X, 386.
— longior Karst. = *Rhabdospora* pleosporoides Sacc., *subsp.* X, 391.
— maculans Sacc. et Berl. (*non Sacc.*) = *Rhabdospora* Berlesii Sacc. et Syd. XIV, 986.
— Melastomatum Lév. = *Septoria* Melastomatum Berl. et Vogl. X, 355.
— nitidula Dur. et Mont. = *Septoria* nitidula Dur. et Mont. III, 481.

Rhabdospora Rhamni Dur. et Mont. = *Septoria* Rhamni Sacc. III, 481.
— Rhynchosporæ Mont. = *Septoria* Rhynchosporæ Dur. et Mont. III, 569.
— rubescens Karst. = *Rhabdospora* pleosporoides Sacc., *var.* III, 589.
— Scrophulariæ Karst. = *Rhabdospora* pleosporoides Sacc., *subsp.* X, 391.
Rhabdosporium diffusum Chev. = *Thyrsidium* botryosporum Mont. III, 762 et X, 474.
Rhacodium aterrimum Ehrb. = *Myxotrichum* resinæ Fr. IV, 320.
— badium Dub. (*non Pers.*) = *Rhacodium* castaneum Pers. XIV, 1190.
— fodinum Pers. = *Mucor* fodinus Link. VII, 198.
— papyraceum Pers. = *Hypha* papyracea Rbh. XIV, 1193.
— pithyophilum Wallr. = *Hormiscium* pithyophilum Sacc. IV, 265.
— ramorum Schw. = *Glenospora* ramorum B. et Br. IV, 299.
— Therryanum Thüm. = ? *Ozonium* Plica Adat. Szep. XIV, 1188.
— vulgare Fr. = *Rhacodium* nigrum Schum. XIV, 1189.
Rhagadostoma corrugatum Körb. = *Bertia* lichenicola Not. I, 583.
Rhaphidophora affinis Sacc. = *Ophiobolus* affinis Sacc. II, 345.
— brachystoma Sacc. = *Ophiobolus* brachystomus Sacc. II, 344.
— camptospora Sacc. = *Ophiobolus* camptosporus Sacc. II, 344.
— Cesatiana Mont. = *Ophiobolus* Cesatianus Sacc. II, 339.
— Characias H. Fab. = *Ophiobolus* Characiæ Sacc. II, 346.
— comata Ces. et Not. = *Ophiobolus* comatus Sacc. II, 353.
— eburensis Sacc. = *Ophiobolus* eburensis Sacc. II, 342.
— euspora Sacc. = *Ophiobolus* eusporus Sacc. II, 344.
— Graminis Sacc. = *Ophiobolus* Graminis Sacc. II, 349.
— herbarum Otth = *Ophiobolus* herbarum Sacc. XIV, 615.
— herpotricha Fuck. = *Ophiobolus* herpotrichus Sacc. II, 352.
— Hesperidis Sacc. = *Ophiobolus* Hesperidis Sacc. II, 343.
— Hübneri Ces. et Not. = *Ophiobolus* Hübneri Sacc. II, 353.
— incompta Car. et Not. = *Ophiobolus* incomptus Sacc. II, 533.
— Lacroixii Mont. = *Ophiobolus* herpotrichus Sacc. II, 352.
— leptosperma Speg. = *Ophiobolus* leptospermus Sacc. II, 350.
— macrocarpa Sacc. = *Ophioceras* macrocarpum Sacc. II, 359.
— maritima Sacc. = *Ophiobolus* maritimus Sacc. II, 350.
— Montagneana Lacr. = *Ophiobolus* Montagneanus Sacc. II, 353.
— Montellica Sacc. = *Ophiobolus* Montellicus Sacc. II, 340.
— Ononidis Auersw. = *Ophiobolus* fruticum Sacc. II, 347.
— pellita Fuck. = *Ophiobolus* pellitus Sacc. II, 352.
— Peltigeræ Mont. = *Ophiobolus* Peltigeræ Sacc. II, 351.
— persolina Not. = *Ophiobolus* persolinus Sacc. II, 346.
— rudis Fuck. = *Ophiobolus* rudis Rehm. II, 339.
— sarmenti Pass. = *Ophiobolus* sarmenti Sacc. II, 348.
— Spina Speg. = *Ophiobolus* Spina Sacc. II, 345.
— tenella Auersw. = *Ophiobolus* tenellus Sacc. II, 346.
— Terebinthi H. Fab. = *Ophiobolus* Terebinthi Sacc. II, 347.
— thallicola Car. et Not. = *Ophiobolus* thallicola Sacc. II, 351.
— ulnospora Sacc. = *Ophiobolus* ulnosporus Sacc. II, 339.
— Urticæ Rabh. = *Ophiobolus* Urticæ Sacc. II, 338.
— Vitalbæ Sacc. = *Ophiobolus* Vitalbæ Sacc. II, 345.
— vulgaris Sacc. = *Ophiobolus* vulgaris Mich. II, 338.
— Xanthii Ces. et Not. = *Ophiobolus* Xanthii Sacc. II, 342.

Rhaphidospora Bardanæ Fuck. = *Ophiobolus* Bardanæ Rehm. II, 341.
— Betonicæ Thüm. = *Leptosphæria* agnita Ces. et Not. II, 40.
— Betonicæ Thüm. = *Phoma* Betonicæ Sacc. III, 130.
— brachyascus Wint. = *Ophiobolus* brachyascus Sacc. II, 344.
— Calaminthæ Pass. = *Ophiobolus* Calaminthæ Sacc. II, 344.
— Cirsii Karst. = *Ophiobolus* Cirsii Sacc. II, 341.
— Dictamni Fuck. = *Phoma* Dictamni Sacc. III, 137.
— erythospora Oud. = *Ophiobolus* porphyrogonus Sacc. II, 338.
— exilis Ces. = *Ophiobolus?* exilis Sacc. II, 347.
— Friesii Mont. = *Ophioceras* Friesii Sacc. II, 359
— hystrix Ces. = *Ophioceras* Hystrix Sacc. II, 359.
— Œdema Ces. et Not. = *Ophiobolus?* Œdema Sacc. II, 351.
— rubella Fuck. = *Ophiobolus* porphyrogonus Sacc. II, 338.
— ? verminosa Mont. = *Ophiobolus* verminosus Sacc. II, 351.
Rhinotrichum atrum Preuss = *Acrotheca* atra Sacc. IV, 276.
— fulvum Grove = *Rhinotrichum* Thwaitesii B. et Br. IV, 95.
— hypochnoides Bon. = *Zygodesmus* Amphiblistrum Sacc. IV, 288.
— minutum Sacc = *Chloridium* minutum Sacc. IV, 321.
— psilonioides Preuss = *Periconia* psilonioides Sacc. IV, 273.
Rhipidium elongatum Cornu = *Sapromyces* elongatus Thaxt. XIV, 456.
— spinosum Cornu = *Araiospora* spinosa Thaxt. XIV, 554.
Rhizidium Braunii Zopf = *Rhizophlyctis* Braunii Fisch. XI, 249.
— bulligerum Zopf = *Entophlyctis* bulligera Fisch. XI, 249.
Rhizina helvetica Fuck. = *Discina* helvetica Fuck. VIII, 103.
— nigro-olivacea Curr. = *Patinella* olivacea Sacc. VIII, 770.
— undulata Fr. = *Rhizina* inflata Quél. VIII, 57.
Rhizoctonia Asparagi Fuck. = *Rhizoctonia* violacea Tul. XIV, 1175.
— centrifuga Lév. = *? Hypochnus* centrifugus Tul. VI, 654.
— Crocorum DC. = *Rhizoctonia* violacea Tul. XIV, 1175.
— Medicaginis DC. = *Rhizoctonia* violacea Tul. XIV, 1175.
— Orobanches Mérat = *Urocystis* Orobanches Fisch. VII, 521.
— Solani Kühn = *Rhizoctonia* violacea Tul. XIV, 1175.
Rhizomorpha Achariana Fr. = *Rhizomorpha* verticillata Ach. XIV, 1181.
— adnata Fuck. = *Xylaria* adnata Sacc. I, 344.
— arctica Fuck. = *Rosellinia?* arctica Fuck. (Sacc.). IX, 496.
— capillaris Roth. = *Ozonium* auricomum Link. XIV, 1187.
— confervoides Chaill. = *Capillaria* Arundinis Pers. XIV, 1184.
— corrugata Ach. = *? Rhizomorpha* subcorticalis Pers. XIV, 1180.
— corticata Fr. = *? Rhizomorpha* subcorticalis Pers. XIV, 1180.
— crinalis Pers. = *Rhizomorpha* verticillata Ach. XIV, 1181.
— dichotoma Sow. = *Rhizomorpha* subterranea Pers. XIV, 1180.
— filicina Rebent. = *Rhizomorpha* divergens Grev. XIV, 1180.
— flabelliformis Pers. = *Rhizomorpha* divergens Grev. XIV, 1180.
— fragilis Roth = *Rhizomorpha* subcorticalis Pers. XIV, 1180.
— Harrimanni Pers., Ach. = *Rhizomorpha* subcorticalis Pers. XIV, 1180.
— hispidissima Fr. = *Xylaria* hispidissima Sacc. I, 345.
— Humboldtii Wallr. = *Rhizomorpha* verticillata Ach. XIV, 1181.
— guyanensis Fr. = *Xylaria* rhizomorpha Mont. I, 343.
— imperialis Sow. = *Rhizomorpha* chordalis Ach. XIV, 1181.
— laxa Rebent. = *Rhizomorpha* chordalis Ach. XIV, 1181.

Rhizomorpha obstruens Pers. = *Rhizomorpha* chordalis Ach. XIV, 1181.
— palmata Pers. = *Rhizomorpha* divergens Grev. XIV, 1180.
— pinnata Pers. = *Rhizomorpha* verticillata Ach. XIV, 1181.
— putealis Pers. = *Rhizomorpha* subterranea Pers. XIV, 1180.
— scandens Rebent. = *Rhizomorpha* subcorticalis Pers. XIV, 1180.
— setiformis Roth. = *Xylaria* hippotrichoides Sacc. I, 344.
— simplex Rebent. = *Rhizomorpha* chordalis Ach. XIV, 1181.
— spinosa Ach. = *Rhizomorpha* subterranea Pers. XIV, 1180.
— tuberculosa Ach. = *Xylaria* hippotrichoides Sacc. I, 344.
— variegata Sow. = *Rhizomorpha* divergens Grév. XIX, 1180.
— vestita Rebent. = *Rhizomorpha* subcorticalis Pers., *for.* XIV, 1181.

Rhizopogon æstivus Fr. = *Rhizopogon* rubescens Tul. VII, 161.
— albus Berk. = *Chœromyces* ganglioides Zobel. VIII, 901.
— albus Berk. = *Hymenogaster* Klotzschi Tul. VII, 170.
— albus Corda (*non ? Fr.*) = *Chœromyces* meandriformis Vitt. VIII, 900.
— albus Wallr. = *Rhizopogon* rubescens Tul. VII, 161.
— ? berberiodorus Lesp. = *Terfezia* berberiodora Tul. VIII, 904.
— carneus Corda = *Hydnotrya* carnea Zobel. VIII, 880.
- Dormitzeri Corda = *Chœromyces* meandriformis Vitt. VIII, 900.
— gangliformis Corda = *Chœromyces* ganglioides Zobel. VIII, 901.
— Leonis Payer = *Terfezia* Leonis Tul. VIII, 903.
— luteolus Kromb. (*non Fr.*) = *Rhizopogon* rubescens Tul. VII, 161.
— macrocoilos Corda = *Chœromyces* ganglioides Zobel, *var.* VIII, 901.
— Magnatum Corda = *Chœromyces* meandriformis Vitt. VIII, 900.
— meandriformis Corda = *Chœromyces* meandriformis Vitt. VIII, 900.
— melanoxanthus Corda = *Pachyphlœus* melanoxanthus Tul. VIII, 881.
— Tulasnei Corda = *Hydnotrya* Tulasnei Berk. et Br. VIII, 879.
— virens Fr. = *Rhizopogon* luteolus Fr. VII, 161.
— virens Kr. (*non Fr.*) = *Rhizopogon* rubescens Tul. VII, 161.

Rhizosporium Rab. = *Versimiliter* non fungus, sed *Phleoconis* analogum.

Rhizostroma Fr. = *Rhizomorphæ* Roth pars.

Rhodocephalus aureus Corda = *Penicillium* fulvum Rabh. IV, 82.
— candidus Corda = *Penicillium* leucocephalum Rabh. IV, 80.

Rhodomyces Kochii Wettst. = *Monilia* Kochii Sacc. X, 518.

Rhopalopsis Berkeleyana Cooke = *Kretzschmaria* Berkeleyana Berl. et Vogl. IX, 566.
— confusa Berk. et Cooke = *Kretzschmaria* confusa Sacc. II, XXIX et IX, 566.

Rhymovis (*Pers.*) Rabh. = *Paxillus* Fr.

Rhynchophoma levirostris Karst. = *Sphæronæma* levirostre Berl. et Vogl. X, 213.

Rhytidhysterium javanicum P. et S. = *Rhytidhysterium* guaraniticum Speg., *subsp.* XIV, 716.

Rhytidopeziza Balansæ Speg. = *Rhytidopeziza* nigro-cinnabarina Sacc., *subsp.* X, 65.

Rhytisma Asteris Schw. = *Rhytisma* astericolum Sacc. VIII, 762.
— Astrocaryi Mont. = *Cocconia* Astrocaryi Sacc. VIII, 739.
— Austini Cooke = *Cryptomyces* Austini Sacc. VIII, 708.
— Berkeleyanum Ces. = *Cryptomyces* Berkeleyanus Sacc. VIII, 708.
— circumscissum Lév. = *Cryptomyces* circumscissus Sacc. VIII, 708.

Rhytisma constellatum Berk. et Br. = *Marchalia* constellata Sacc. VIII, 737.
— discoideum Cook. et Mass. = *Cocconia* discoidea Sacc. X, 50.
— Empetri Fr. = *Duplicaria* Empetri Fuck. VIII, 764.
— Eugeniacearum Corda = *Cryptomyces* Eugeniacearum Sacc. VIII, 708.
— Euphorbiæ Schub. = *Melampsora* Helioscopiæ Cast. VII, 586.
— filicinum Berk. et Br. = *Marchalia* filicina Sacc. VIII, 738.
— leptospilum Berk. et C. = *Marchalia* leptospila Sacc. VIII, 737.
— lineare Peck = *Hypoderma* lineare Peck. II, 785.
— maculosum Berk. et Br. = *Marchalia* maculosa Sacc. VIII, 737.
— maximum Fr. = *Cryptomyces* maximus Rehm. VIII, 707.
— Melianthi Thüm. = *Cryptomyces* Melianthi Sacc. VIII, 707.
— Melianthi Thüm. = *Phyllachora* Melianthi Sacc. II, LXII et IX, 1013.
— Myrciæ Mont. = *Cryptomyces* Myrciæ Sacc. VIII, 707.
— Onobrychidis DC. = *Placosphæria* Onobrychidis Sacc. III, 245.
— Placenta Berk et Br. = *Cocconia* Placenta Sacc. VIII, 738.
— Pongamiæ Berk. et Br. = *Cryptomyces* Pongamiæ Sacc. VIII, 708.
— Porrigo Cooke = *Cocconia* Porrigo Sacc. VIII, 738.
— Pterygotæ Berk. et Br. = *Marchalia* Pterygotæ Sacc. VIII, 737.
— quercinum Fr. et Rud. = *Trabutia* quercina Sacc. et Roum. I, 449.
— radicalis Cooke = *Ephelina* Rhinanthi Sacc. VIII, 585.
— riccioides Let. = *Trabutia* quercina Sacc. et Roum. I, 449.
— Rubiæ Mont. = *Cryptomyces* Rubiæ Sacc. VIII, 709.
— Smilacis Schw. = *Dichæna* smilacina Schw. II, 772.
— sparsum Phill. et Cooke = *Cocconia* sparsa Sacc. VIII, 738.
— spurcarium Berk. et Br. = *Marchalia* spurcaria Sacc. VIII, 737.
— ? Urticæ Tul. = *? Diaporthe* Tulasnei Nits. I, 657 et IX, 715.
— ustulatum Cooke = *Marchalia* ustulata Sacc. VIII, 738.
Ricnophora carnea Pers. = *Phlebia* contorta Fr. VI, 498.
Riedera melaxantha Fr. et Hoffm. = *Actinoscypha* melaxantha Sacc. VIII, 774.
Riella Raf. = *Tylostomati* affine genus dubium.
Rimella Raf. = *Tylostomati* affine genus dubium.
Robergia adnata Bon. = *Ophiobolus* adnatus Sacc. II, 346.
Robillarda glandicola Cast. = *Pestalozzia* Castagnei Desm. III, 793.
Rœsleria hypogæa Thüm. et Pass. = *? Rœsleria* pallida Sacc. VIII, 826.
Rœstelia Amelanchieris Mér. = *Gymnosporangium* juniperinum Fr. (*æcid.*). VII, 738.
— aurantiaca Peck = *Gymnosporangium* clavipes Cooke et Peck. VII, 741.
— botryapites Schw. = *Gymnosporangium* biseptatum Ell. VII, 740.
— cancellata Rebent. = *Gymnosporangium* Sabinæ Wint. VII, 739.
— carpophila Bagnis = *Gymnosporangium* clavariiforme Rees. VII, 737.
— cornuta Fr. = *Gymnosporangium* juniperinum Fr. VII, 738.
— Ellisii Peck = *? Gymnosporangium* biseptatum Ell. VII, 740.
— Fraxinites Schw. = *Æcidium* Fraxini Schw. VII, 806.
— lacerata Mérat = *Gymnosporangium* clavariiforme Rees. VII, 737.
— Oxyacanthæ Link = *Gymnosporangium* clavariiforme Rees. VII, 737.
— penicillata Fr. = *Gymnosporangium* clavariiforme Rees. VII, 737.
— Phœnicis Bon. = *Graphiola* Phœnicis Poit. VII, 522.
— transformans Ell. = *Phragmidium* Ellisii Körn. VII, 750.
Rosellinia Delacourei Fabr. = *Hypoxylon* rubiginosum Fr. I, 376.
— Friesii Niessl = *Rosellinia* sordaria Rehm. I, 270 et IX, 501.
— mammiformis Sacc. = *Rosellinia* mastoidea Sacc. I, 258.

Rosellinia melioloides Sacc. = *Parodiella* melioloides Wint. IX, 412.
— minima Fuck. = *Wallrothiella* minima Sacc. I, 455.
— platysporella Speg. = *Rosellinia* pulveracea Fuck., *var.* IX, 500.
— sepulta Boud. Sacc. (*non B. et C. Sacc.*) = *Rosellinia* subterranea Sacc. et Syd. XIV, ,500.
— Tulasnei Sacc. = *Julella* Tulasnei Berl. et Vogl. IX, 899.
Rostafinskia elegans Racib. = *Raciborsckia* elegans Berl. VII, 401.
Rostrella Cynopis H. Fab. = *Lophiostoma* Cynopis Sacc. II, 706.
— ruscicola H. Fab. = *Lophiostoma* ruscicola Sacc. II, 705.
— Rutæ H. Fab. = *Lophiostoma* Rutæ Sacc. II, 706.
— Silai H. Fab. = *Lophiostoma* Silai Sacc. II, 706.
Roumeguerites elatellus Karst. = *Hebeloma* elatellum Fr. V, 808.
— strophosus Karst. = *Hebeloma* strophosum Fr. V, 808.
Rupinia Baylacii Roum. et Speg. = *Heydenia* Baylacii Sacc. IV, 625.
— pyrenaica Roum. et Speg. = *Heydenia* Baylacii Sacc. IV, 625.
Russula adulterina Secr. = *Russula* integra Fr., *subsp.* V, 476.
— æruginosa Krombh. = *Russula* virescens Fr. V, 460.
— emetica Vitt. (*non Fr.*) = *Russula* Clusii Fr. V, 470.
— esculenta Pers. = *Russula* aurata Fr., *subsp.* V, 477.
— fragilis violascens Secr. = *Russula* violacea Quél. V, 463.
— incrassata Morg. = *Russula* Morgani Sacc. V, 468.
— lactea Barla = *Russula* incarnata Quél. V, 460.
— lutea Venturi = *Russula* constans Britz. V, 476.
— lutea Venturi = *Russula* integra Fr. V, 475.
— luteo-violacea Krombh. = *Russula* depallens Fr. V, 458.
— palumbina Quél. = *Russula* suavis Schulz. V, 463.
— Queletii Schulz. = *Russula* Queletiana Schulz. V, 479.
— substiptica Pers. = *Russula* integra Fr, *subsp.* V, 475.
Ruthea involuta Kl. = *Paxillus* involutus Fr. V, 987.
Rutströmia amentacea Karst. = *Ciboria* amentacea Fuck. VIII, 201.
— baccarum Schröt. = *Sclerotinia* baccarum Schröt. VIII, 199.
— bulgarioides Karst. = *Chlorosplenium* lividum Karst. VIII, 319.
— Curreyana Karst. = *Sclerotinia* Curreyana Karst. VIII, 198.
— firma Karst. = *Ciboria* firma Fuck. VIII, 203.
— Fruticeti Rehm = *Ciboria* fruticeti Rehm (Sacc.). XI, 402.
— gracilipes Karst. = *Ciboria* gracilipes Karst. VIII, 208.
— homocarpa Karst. = *Sclerotinia* Libertiana Fuck. VIII, 196.
— macilenta Karst. = *Ciboria* macilenta Karst. VIII, 208.
— tuberosa Karst. = *Sclerotinia* tuberosa Fuck. VIII, 195.
Ryparobius Cookei Boud. = *Ryparobius* crustaceus Rehm. VIII, 539.
— myriadeus Karst. = *Ryparobius* crustaceus Rehm., *subsp.* VIII, 539.
— promiscuus Karst. = *Ryparobius* hyalinellus Sacc., *subsp.* VIII, 542.

Saccharomyces sphæricus Bizz. (*non Sacc.*) = *Saccharomyces* Capillitii Oud. et Pekelh. VIII, 921.
Saccothecium Corni Fr. et Mont. = *Massaria* Corni Sacc. II, 4.
Sacidium Desmazieri Mont. = *Sphærella* Desmazieri Sacc. XI, 301.
— fœdans Ces. = *Leptothyrium* fœdans Sacc. III, 634.
— Libertianum Thüm. = *Leptothyrium* Libertianum Sacc. III, 629.

Sacidium Pini Fr. = *Leptothyrium* Pini Sacc. III, 627.
Sackea nigrescens Rostk. = *Bovista* nigrescens Pers. VII, 99.
— plumbea Rostk. = *Bovista* plumbea Pers. VII, 96.
Sagedia Ahlesiana Hepp = *Pharcidia* Ahlesiana Wint. IX, 679.
— parvipuncta Stein = *Pharcidia* parvipuncta Wint. IX, 676.
Saprolegnia capitulifera A. Br. = *Achlya* prolifera Nees. VII, 274.
— dioica Schröt. = *Saprolegnia* ferax Nees. VII, 269.
— lactea Pringsh. = *Leptomitus* lacteus Agardh. VII, 265.
— siliquœformis Reinsch = *Gonapodia* siliquæformis Thaxt. XIV, 452.
— Thureti Bary = *Saprolegnia* ferax Nees. VII, 269.
Sarcidium Corda = *Sclerotium* Tode, sectio.
Sarcina hyalina Wint. = *Lampropedia* hyalina Schröt. VIII, 1048.
— liquefaciens G. C. et P. F. Frankl. = *Sarcina* flava Bary. VIII, 1047.
— littoralis Wint. = *Lampropedia* littoralis De Toni et Trev. VIII, 1049.
— Morrhuæ Farl. = *Lampropedia* littoralis De Toni et Trev. VIII, 1049.
— Reitenbachii Wint. = *Lampropedia* Reitenbachii De Toni et Trev. VIII, 1048.
— renis Hepw. = *Sarcina* urinæ Welcker. VIII, 1045.
— sulphurata Winogr. = *Sarcina* rosea Schröt. VIII, 1048.
Sarcodon fennicus Karst. = *Hydnum* fennicum Karst. VI, 433 et IX, 208.
— fragrans Chod. et Mart. = *Hydnum* fragrans Chod. et Mart. (Sacc.). XI, 109.
— maximus Karst. = *Hydnum* squamosum Schäff., *subsp.* IX, 208.
— scabrosus Quél., *var.* fennicus Karst. = *Hydnum* fennicum Karst. VI, 433 et IX, 208.
Sarcogyne pinicola Mass. = *Biatorella* pinicola Th. Fr. X, 23.
Sarconemus Rafin. = genus omnino incertum.
Sarcopodium circinatum Ehrb. = *Hymenochæte?* circinata Lév. VI, 603.
— foliicolum Fuck. = *Volutella* foliicola Sacc. IV, 686.
Sarcoporia polyspora Karst. = *Poria* polyspora Sacc. XI, 95.
Sarcosphæra macrocalyx Fuck. = *Peziza* coronaria Jacq., *var.* VIII, 81.
Sarcoxylon compunctum Cooke = *Penzigia* compuncta Sacc. et Paol. IX, 569.
— lycogaloides Cooke = *Penzigia* lycogaloides Sacc. IX, 569.
Sarea brassicæcola Schw. = *Helotium?* brassicæcolum Sacc. VIII, 226.
— complanata Fr. = *Helotium* complanatum Fr. VIII, 236.
— pinea Bon. = *Helotium* pineum Sacc. VIII, 225.
Satyrus rubicundus Bosc = *Ithyphallus* rubicundus E. Fisch. VII, 11.
Scenidium Kl. = *Polypori* sectio.
Schachtia Persoonii Schulz. = *Fenestella?* Frit Sacc. II, 332.
Schinzia Alni Woron. = *Plasmodiophora* Alni Möller. VII, 464.
— Aschersoniana Magn. = *Entorrhiza* Aschersoniana De Toni. VII, 497.
— Casparyana Magn. = *Entorrhiza* Casparyana De Toni. VII, 497.
— cellulicola Naeg. = *Entorrhiza?* cellulicola De Toni. VII, 498.
— cypericola Magn. = *Entorrhiza* cypericola De Toni (*non Webb*). VII, 498.
— digitata Magn. = *Entorrhiza* digitata Lagerh. IX, 287.
— Leguminosarum Frank = *Phytomyxa* Leguminosarum Schröt. VII, 465.
— scirpicola Corr. = *Entorrhiza* scirpicola Sacc. et Syd. XIV, 425.
Schizocephalum atro-fuscum Preuss = *Haplographium* atro-fuscum Sacc. IV, 306.
Schizoderma filicinum Ehrb. = *Leptostroma* filicinum Fr. III, 645.

Schizoderma hypodermoides Kunze = *Hypodermium* Schizoderma Sacc. III, 729.
— nervisequum Duby = *Hypodermium* nervisequum Link. III, 729.
— phacidioides Kunze = *Graphiola* Phœnicis Poit. VII, 522.
— quercinum Chev. = *Dichæna* quercina Fr. II, 771.
— Saponariæ Fr. = *Sorosporium* Saponariæ Rud. VII, 511.
— sparsum Duby = *Hypodermium* sparsum Link. III, 729.
— sulcigenum Duby = *Hypodermella* sulcigena Tubeuf. XI, 385.
Schizostoma exasperatum Lév. = *Tylostoma* exasperatum Mont. VII, 64.
— fimbriatum Lév. = *Tylostoma* fimbriatum Fr. VII, 63.
— laceratum Fhrb. = *Tylostoma* laceratum Fr. VII, 63.
— Leveilleanum Lév. = *Tylostoma* Leveilleanum Gaudich. VII, 65.
— Montagnei Ces. et Not. = *Lophiosphæra* schizostoma Trev. II, 675.
— pusillum Lév. = *Tylostoma* pusillum Berk. IX, 269.
— querceti Sacc. et Speg. = *Losphiosphæra* querceti Sacc. II, 676.
Schizothecium Corda = *Sordaria* Ces. De Not.
Schizothyrium australe Speg. = *Schizothyrella* australis Sacc. III, 690.
— quercinum Lib. = *Schizothyrella* quercina Thüm. III, 690.
Schizoxylon stellatum Fuck. = *Stictis* stellata Wallr. VIII, 688.
Schmitzomia arundinacea Pers. = *Stictis* arundinacea Pers. VIII, 691.
— atro-alba Phill. et Plowr. = *Stictis* atro-alba Sacc. VIII, 687.
— Berkeleyana Phill. = *Schizoxylon* Berkeleyanum Fuck. VIII, 697.
— Carestiæ Not. = *Stictis* Carestiæ Rehm. VIII, 686.
— Cladoniæ Rehm = *Stictis* Cladoniæ Sacc. VIII, 692.
— decipiens Karst. = *Schizoxylon* decipiens Karst. VIII, 697.
— elevata Karst. = *Stictis* elevata Karst. VIII, 684.
— graminum Karst. = *Stictis* arundinacea Pers. VIII, 691.
— nivea Not. = *Nemacyclus* niveus Sacc. VIII, 701.
— pachyspora Rehm = *Stictis* pachyspora Rehm. VIII, 687.
— polycocca Karst. = *Stictis* polycocca Karst. VIII, 689.
— Pupula Fr. = *Stictis* mollis Pers. VIII, 683.
— radiata Phill. = *Stictis* radiata Pers. VIII, 682.
— Sesleriæ Not. = *Stictis* Sesleriæ Lib. VIII, 691.
Schneepia ? Arechavaletæ Speg. = ? *Parmularia* Styracis Lév. II, 662 et XI, 387
— guaranitica Speg. = *Parmularia* guaranitica P. Henn XIV, 709.
— javanica Pat. = *Parmularia* javanica Sacc. et Syd. XIV, 709.
— pulchella Speg. = *Parmularia* pulchella Sacc. et Syd. XIV, 709.
Schröteria Cissi De Toni = *Mycosyrinx* Cissi Berk. XI, 232.
Schuetzia Poelsii Trev. = *Schuetzia* equi Trev. VIII, 1052.
Schweinitzia Grev. = *Podaxon* Fr.
Scirrhia Poæ Fuck. = *Phyllachora* Poæ Sacc. II, 603.
Sclerangium Michelii Lév. = *Scleroderma* Michelii De Toni. VII, 142.
— polyrhizon Lév. = *Scleroderma* Geaster Fr. VII, 138.
Scleroderma areolatum Ehrb. = *Scleroderma* verrucosum Pers. VII, 133.
— arrhizum Pers. = *Polysaccum* subarrhizum Fr. VII, 149.
— aurantiacum Pers. = *Scleroderma* vulgare Horn. VII, 134.
— callostoma Pers. = ? *Mitremyces* lutescens Schw. VII, 68.
— cervinum Pers. = *Elaphomyces* granulatus Fr. VIII, 863.
— cervinum, β. scabrum Pers. = *Elaphomyces* variegatus Vitt. VIII, 867.
— citrinum Pers = *Scleroderma* vulgare Horn. VII, 134.
— columnare B. et Br. = *Areolaria?* columnaris De Toni. VII, 144.

Scleroderma herculaneum Pers. = *Polysaccum* herculeum Fr. VII, 146.
— macrorhizon Wallr. = *Scleroderma* vulgare Horn., *subsp.* VII, 135.
— polyrhizon Pers. = *Scleroderma* Geaster Fr. VII, 138.
— squamatum Chev. = *Scleroderma* vulgare Horn. VII, 135.
— strobilinum Kalch. = *Areolaria* strobilina Forq. VII, 144.
— tuberosum Spr. = *Diploderma* tuberosum Link. VII, 92.
— venosum Boud. = *Areolaria?* venosa De Toni. VII, 489 et IX, 279.
— vulgare, *var.* macrorhizum Fr. = *Scleroderma* vulgare Horn., *subsp.* VII. 135.

Sclerogaster lanatus Hesse = *Sclerogaster* compactus Sacc. XI, 170.

Scleroglossum Acrospermum Pers. = *Pistillaria* sclerotioides Fr. VI, 752.

Scleroma pygmæum Berk. = *Lentinus* zelandicus Sacc. et Cub. V, 605.

Scleromitra cinereo-alba Bon. = *Coremium* cinereo-album Sacc. X, 687.

Sclerothrix Kochii Metchn. = *Bacillus* tuberculosis Koch. VIII, 943.

Sclerotinia baccata Fuck. = *Sarcoscypha* protracta Fr. VIII, 155.
— Batschiana Zopf = *Ciboria* pseudotuberosa Rehm. VIII, 201.
— ciborioides Rehm = *Sclerotinia* Trifoliorum Eriks. VIII, 196.
— heteroica Wor. et Naw. = *Sclerotinia* Ledi Sacc. XI, 401.

Sclerotium Ægerita Hoffm. = *? Ægerita* candida Pers. IV, 661 et XIV, 1174.
— album DC. = *? Ægerita* candida Pers. IV, 661 et XIV, 1174.
— Alismatis Nees = *Dossansia* Alismatis Cornu. VII, 503.
— areolatum Fr. = *Leptostroma* areolatum Wallr. III, 642.
— areolatum Fr. = *Thecopsora* areolata Magn. VII, 764.
— Beigelianum Hallier = *Chlamydatomus* Beigelii Trev. VIII, 1042.
— Betulæ Lib. = *Melampsora* betulina Tul. VII, 592.
— betulinum Fr. = *Melampsora* betulina Tul. VII, 592.
— Bomba Duf. et Fr. = *Cenococcum* geophilum Fr. VIII, 871.
— Cepæ B. et Br. = *Sclerotium* cepivorum Berk. XIV, 1151.
— Clavus DC. = *Claviceps* purpurea Tul. (*status quiet.*). II, 564.
— Cocos Schw. = *Pachyma* Cocos Fr. VIII, 908.
— complanatum Tode = *Typhula* phacorrhiza Fr., *subsp.* VI, 744.
— Crocorum Pers. = *Rhizoctonia* violacea Tul. XIV, 1175.
— crustuliforme Desm. = *Typhula* erythropus Fr. VI, 744.
— Cyparissiæ DC. = *Typhula* Euphorbiæ Fr. VI, 745.
— castaneum Lib. = *Fusarium* Brassicæ Thüm. (*non Cooke*). IV, 701.
— echinatum Fuck. = *Sclerotinia* Fuckeliana Bary. (*scler.*). VIII, 196.
— Eleocharidis Thüm. = *Sclerotium* nigricans Sacc. XIV, 1153.
— elongatum Fuck. (*non Chev.*) = *Sclerotium* Fuckelii Sacc. et Syd. XIV, 1169.
— entogenum West. = *Sclerotium* Tulipæ Lib. XIV, 1172.
— Erysiphe, β. corylea Pers. = *Phyllactinia* suffulta Sacc. I, 5.
— erysiphoides Karst. (*non Speg.*) = *Sclerotium* Karstenii Sacc. et Syd. XIV. 1152.
— eurotioides Speg. (*non Lib.*) = *Sclerotium* argentinum Sacc. et Speg. XIV. 1150.
— flavum Schum. = *Sclerotium* truncorum Fr. XIV, 1148.
— foliaceum Fr. = *Tremella* biparasitica Fr. VI, 791.
— fulvum Auct. = *Typhula* graminum Karst. VI, 746.
— granulatum Schum. = *Ægeritæ* Spec. (*ex Sacc. et Syd.*). XIV, 1174.
— herbarum Fr. = *Leptostroma* herbarum Link. III, 645.

Sclerotium hirsutum Schm. = *Periola* hirsuta Fr. IV, 681.
— Hyacinthi Guép. = *Sclerotium* Tulipæ Lib. XIV, 1172.
— Hypnorum Rab. (*non Schum.*) = *Sclerotium* hypnophilum Saut. XIV, 1154.
— Kneiffii Auct. = *Sclerotium* roseum Moug. XIV, 1163.
— lætum Ehrb. = *Acrospermum?* lætum Wallr. II, 809.
— lætum Ehrb. = *Pistillaria* micans Fr. VI, 752.
— lejodermum Rob. = *? Euryachora* Rumicis Karst. (*mycel.*). XIV, 1166.
— Maydis Duby = *Sclerotium* variegatum Wallr. XIV, 1172.
— medullosum Desm. = *Botrytis* cinerea Pers. (*mycel.*). XIV, 1158.
— minutum Desm. = *Sclerotium* durum Pers. XIV, 1165.
— mirabile Speg. (*et non*) = *Sclerotium* Spegazzinii Sacc. et Syd. XIV, 1170
— nervale Fr. = *Rhytisma* nervale Rehm. VIII, 763.
— nigricans Sacc. = *Claviceps* nigricans Tul. (*mycel.*). XIV, 1153.
— occultum Hoffm. = *Doassansia* occulta Cornu. VII, 504.
— ovatum Schum. = *? Sclerotium* Brassicæ Pers. XIV, 1166.
— persicolor Schum. = *Ægeritæ* spec. (*ex Sacc. et Syd.*). IV, 657 et XIV, 1174.
— pleosporoides Speg. = *Pleospora* sclerotioides Speg. (*mycel.*). XIV, 1162.
— populinum Pers. = *Melampsora* populina Lév. VII, 590.
— quercinum Pers. = *Sclerotium* Pustula DC. XIV, 1168.
— resinosum Schulz. = Non est Fungus *Sacc. et Syd.* XIV, 1174.
— roseum Moug. = *Sclerotinia* Curreyana Karst. (*mycel.*). XIV, 1163.
— salicinum Fr. = *Melampsora* farinosa Schröt. VII, 587.
— scutellatum A. et S. = *Typhula* placorrhiza Fr. VI, 744.
— sinapispermum West. = *Sclerotium* mycetospora Fr. XIV, 1147.
— sphæriæforme Lib. = *? Phoma* Lingam. Desm. (*steril.*). XIV, 1161.
— sphæroides Pers. = *Dothiora* sphæroides Fr. VIII, 764.
— subterraneum, *α*. Tode = *Sclerotium* Muscorum Pers. XIV, 1154.
— subterraneum, *β*. Tode = *Sclerotium* truncorum Fr. XIV, 1148.
— succineum Speg. (*non Desm.*) = *Sclerotium* Hesperidum Sacc. XIV, 1146.
— sulcatum Desm. = *Sclerotinia* Duriæana Quél. (*mycel.*). XIV, 1164.
— Tulipæ Lib. = *? Sclerotium* durum Pers., *for.* XIV, 1172.
— Tulipæ Weinm. = *? Sclerotium* Tulipæ Lib. XIV, 1172.
— umbilicatum Pat. (*non Desm.*) = *Sclerotium* Patouillardi Sacc. et Syd. XIV, 1152.
— varium, *b.* A. et S. = *Sclerotium* pirinum Fr. XIV, 1167.

Scodellina Mich., Gray = *Pezizæ* Dill. pars.

Scoleciasis aquatica Fautr. et Roum. = *Cylindrosporium* aquaticum Sacc. X, 505.

Scoleciocarpus Bovista Mont. = *Arachnion* Bovista Mont. VII, 150 et XI, 168

Scolecotrichum bulbigerum Fuck. = *Ovularia* bulbigera Sacc. IV, 140.
— candidum Schw. = *Bostrichonema?* candidum Sacc. IV, 186.
— deustum Fuck. = *Ovularia* deusta Sacc. IV, 140.
— ochraceum Fuck. = *Bostrichonema* ochraceum Sacc. IV, 186.
— Ungeri Voss. = *Bostrichonema* alpestre Ces. IV, 185.
— virescens Bon. (*non Kunze*) = *Scolecotrichum* Bonordenii Sacc. IV, 348 et X, 600.

Scopinella barbata Lév. = *Melanospora* barbata DR. et M. II, 463.

Scoptria isariphora Nits. = *Eutypella* isariphora Sacc. I. 146.

Scortechinia acanthostroma Sacc. et Berl. = *Scortechinia* culcitella Speg. IX, 604.
Scrobicularius canariensis Schlech. = *Ithyphallus?* canariensis E. Fisch. VII, 10.
Scutiger Paul. = *Boletus, Polyporus* etc.
Scutisporium soredosporum Preuss = *Stemphylium* soredosporum Sacc. IV, 519.
— sphærospermum Preuss = *Stemphylium* sphærospermum Sacc. IV, 520.
Scutula epigena Rehm = *Scutula* miliaris Karst., *subsp.* VIII, 487.
— Heerii Karst. = *Scutula* miliaris Karst., *subsp.* VIII, 487.
— leucorrhodina Speg. = *Belonidium* leucorrhodinum Sacc. VIII, 501.
— Wallrotii Tul. = *Scutula* miliaris Karst
Scyphium Curtisii Rost. = *Badhamia* Curtisii Rost. VII, 334.
— rubiginosum Rost. = *Badhamia* rubiginosa Cooke. VII, 334.
Sebacinia cæsia Tul. = *Thelephora* cæsia Pers. (*non Pat.*). VI, 540.
— glauca Pat. = *Thelephora* glauca Pat. (Sacc.). XI, 117.
— hirneoloides Pat. = *Thelephora* hirneoloides Pat. (Sacc.). XI, 117.
— incrustans Tul. = *Thelephora* sebacea Pers. VI, 540.
— Letendreana Pat. = *Thelephora* Letendreana Pat. VI, 541.
— mucedinea Pat. = *Thelephora* mucedinea Pat. (Sacc.). XIV, 214.
— reticulata Pat. = *Thelephora* reticulata Pat. (Sacc.). XIV, 214.
Secale cornutum Bald. = *Sclerotium* Clavus DC. XIV, 1151.
— luxurians Bauh. = *Sclerotium* Clavus DC. XIV, 1151.
Secalis Mater Thal. = *Sclerotium* Clavus DC. XIV, 1151.
Secoliga indigens Arnold = *Nectria* indigens Rehm. II, 501.
Secotium Drummondii Berk. = *Chænoderma* Drummondii Mass. IX, 268.
— texense Berk. et C. = *Gyrophragmium* texense Mass. XI, 157.
Seimatosporium Lycii Kalchbr. = *Sporodesmium* Lycii Niessl. IV, 493.
— Rosæ Corda = *Coryneum* microstichum B. et Br. III, 775.
Seiridium marginatum Fuck. = *? Pestalozzia* seiridioides Sacc. III, 799.
— marginatum Schw. (*non Nees*) = *Phragmidium* speciosum Fr. VII, 744.
Selenocarpium Corda = *? Selenosporium* Corda (sectio *Fusarii*).
Selenosporium aquæductuum Radl. et Rabh. = *Fusarium* aquæductuum Sacc. X, 723.
— Asperifoliorum West. = *Fusarium* Asperifoliorum Sacc. IV, 703.
— aurantiacum Bon. = *Fusarium* Bonordenii Sacc IV, 699.
— Brassicæ Lib. (*non Thüm.*) = *Fusarium* Brassicæ Cooke. IV, 701.
— Brassicæ Thüm. = *Fusarium* Brassicæ Thüm. IV, 701.
— cæruleum Lib. = *Fusarium* cæruleum Sacc. IV, 705.
— Equiseti Corda = *Fusarium* Equiseti Sacc. IV, 707.
— fuscum Bon. = *Fusarium* fuscum Sacc. IV, 699.
— herbarum Corda = *Fusarium* herbarum Fr. IV, 701.
— Hippocastani Corda = *Fusarium* Hippocastani Sacc. IV, 703.
— minutissimum Desm. = *Fusarium* minutissimum Sacc. IV, 703.
— minutissimum Desm. = *Ramularia* Geranii Fuck. IV, 204.
— moschatum Radl. et Rabh. = *Fusarium* moschatum Lagerh. X, 729.
— pallens Corda = *Fusarium* pallens Nees. IV, 695.
— pyrochroum Desm. = *Fusarium* pyrochroum Sacc. IV, 694.
— Rosæ Preuss = *Fusarium* Rosæ Sacc. IV, 697.
— sarcochroum Desm. = *Fusarium* sarcochroum Sacc. IV, 694.
— tricinctum Corda = *Fusarium* tricinctum Sacc. IV, 700.

Selenosporium tubercularioides Corda = *Fusarium* tubercularioides Sacc. IV, 697.
— Urticearum Corda = *Fusarium* Urticearum Sacc. IV, 698.
Sepedonium cervinum Fr. = *Mycogone* cervina Ditm. IV, 183.
Septocolla adpressa Bon. = *Dacryomyces* deliquescens Dub. VI, 798.
Septocylindrium minusculum Sacc. = *Septocylindrium* Bonordenii Sacc., *subsp.* IV, 223.
— Onopordi Sacc. = *Septocylindrium* virens Sacc., *var.* IV, 226.
Septonema alba Preuss = *Septocylindrium* album Sacc. IV, 225.
— bicolor Peck = *Sporodesmium* Peziza C. et E. IV, 501.
— breviarticulatum B. et C. = *Sirodesmium* breviarticulatum Sacc. IV, 517.
— Catenula Lév. = *Bispora* Catenula Sacc. IV, 344.
— concentricum B. et Br. = *Septocylindrium* concentricum Sacc. IV, 225.
— curtum B. et C. = *Sirodesmium* curtum Sacc. IV, 518.
— elongatispora Preuss = *Septocylindrium* elongatisporum Sacc. IV, 224.
— heteronemum Desm. = *Macrosporium* heteronemum Sacc. IV, 524.
— multiplex B. et Curt. p. p. = *Septonema* Mollerianum Roum. X, 609.
— solidum B. et Curt. = *Sirodesmium* solidum Sacc. IV, 518.
— virescens Corda = *Septocylindrium* virescens Sacc. IV, 226.
— viride Corda = *Septocylindrium* viride Sacc. IV, 226.
— Vitis Lév. = ? *Cercospora* viticola Sacc. IV, 458.
Septoria acericola Desm. = *Phleospora* Aceris Sacc. III, 577.
— acerina Sacc. (*non Peck*) = *Septoria* acerella Sacc. III, 479.
— Aceris B. et Br. = *Phleospora* Aceris Sacc. III, 577.
— Aceris Lib. = *Phleospora* Aceris Sacc. III, 577.
— Ægopodii Desm. = *Septoria* Podagrariæ Lasch. III, 529.
— Agropyri Brun. (*non Ell. et Ev.*) = *Septoria* agrestis Sacc. XI, 547.
— allantoidea B. et C. = *Rhabdospora* allantoidea Sacc. III, 586.
— Alopecuri Karst. = *Septoria* Bromi Sacc., *var.* III, 562.
— amygdalina Desm. = *Polystigmina* rubra Sacc., *subsp.* III, 622.
— Anemones Fr. = *Synchytrium* Anemones Wor. VII, 288.
— Aquilegiæ Ell. et Kell. = *Septoria* Aquilegiæ Penz. et Sacc. XIV, 981.
— Armoraciæ Oud. = *Ascochyta* Armoraciæ Fuck. III, 397.
— Ascochyta Sacc. = *Septoria* Saccardiana Roum. III, 482.
— Asphodeli West. = *Septoria* asphodelina Sacc. III, 571.
— Badhami, β. Fraxini Auersw. = *Septoria* Fraxini Desm. (*nec Fr.*). III, 495.
— Betulæ Pass. = *Septoria* betulina Pass. III, 506.
— Bolleana Thüm. = *Septoria* cydonicola Thüm. III, 487.
— Brachypodii Sacc. = *Septoria* Bromi Sacc., *var.* III, 562.
— breviuscula B. et C. = *Rhabdospora* breviuscula Sacc. III, 580.
— Brunaudiana Sacc. = *Rhabdospora* Brunaudiana Sacc. III, 590.
— brunneola Berk. = *Phlyctæna* brunneola Sacc. XI, 551.
— Bupleuri Thüm. = *Septoria* bupleuricola Sacc. III, 529.
— cæspitulosa Sacc. = *Rhabdospora* cæspitulosa Sacc. III, 587.
— Calcitrapæ Thüm. = *Rhabdospora* Calcitrapæ Sacc. III, 593.
— canadensis Ell. et Davis (*non Peck*) = *Septoria* Davisii Sacc. X, 372.
— Cannabina West. = *Septoria* Cannabis Sacc. III, 557.
— Caprifolii Sacc. = *Rhabdospora* Caprifolii Sacc. III, 580.
— Castaneæ Lév. = ? *Septoria* castanicola Desm. III, 504.

Septoria caudata Karst. = *Rhabdospora* caudata Sacc. III, 593.
— caulicola Sacc. = *Rhabdospora* caulicola Sacc. III, 592.
— caulogena Sacc. = *Rhabdospora* caulogena Sacc. III, 590.
— Centranthi Brun. = *Rhabdospora* Centranthi Sacc. III, 592.
— cercosperma Rostr. = *Rhabdospora* cercosperma Sacc. X, 391.
— cerealis Pass. = *Septoria* Graminum Desm. III, 565.
— Chloræ Sacc. et Speg. = *Rhabdospora* Chloræ Sacc. et Speg. III, 591.
— Chrysanthemi Cav. = *Septoria* chrysanthemella Cav. (Sacc.). XI, 542.
— Chrysanthemi E. Rostr. (*non All.*) = *Septoria* Rostrupii Sacc. et Syd. XIV, 973.
— Chrysophylli Syd. = *Phyllosticta* Chrysophylli Syd. XIV, 859.
— Colchici Fautr. (*non Pass.*) = *Septoria* gallica Sacc. et Syd. XIV, 980.
— complanata B. et C. = *Phlyctæna* complanata Sacc. III, 594.
— continua B. et C. = *Rhabdospora* continua Sacc. III, 593.
— Corbobensis Speg. = *Rhabdospora* Corbobensis Sacc. III, 579.
— Corni Niessl = *Septoria* cornicola Desm. III, 492.
— Coryli Sacc. = *Rhabdospora* notha Sacc., *var.* III, 583.
— Daphnes Desm. et Rob. = *Marsonia* Daphnes Sacc. III, 769.
— dealbata Lév. p. p. = *Septoria* piricola Desm. III, 487.
— dealbata Lév. p. p. = *Septoria* Populi Desm. III, 502.
— decipiens B. et C. = *Rhabdospora* decipiens Sacc. III, 582.
— Dianæ B. et C. = *Rhabdospora* Dianæ Sacc. III, 586.
— Dianthi, *β.* Saponariæ Desm. = *Septoria* Saponariæ Savi et Becc. III, 516.
— diaporthoides Sacc. = *Rhabdospora* diaporthoides Sacc. III, 584.
— Diervillæ Ell. et Ev. (*non Peck?*) = *Septoria* diervillicola Ell. et Ev. X, 356.
— Dioscoreæ Cooke = *Phyllosticta* Dioscoreæ Cooke. III, 58.
— Dipsaci Schied. = *Septoria* fullonum Sacc. III, 553.
— Elodis West. = *Septoria* Hyperici Desm., *var.* III, 515.
— Ephedræ Sacc. = *Rhabdospora* ephedrina Sacc. III, 585.
— Ephedræ Thüm. = *Rhabdospora* kirghisorum Sacc. III, 585.
— Erigeronis Peck = *Septoria* erigerontea Peck. III, 547.
— Eryngii Pass. (*non West.*) = *Septoria* eryngicola Oud. et Sacc. X, 367.
— Euphorbiæ Kalchbr. (*nec Guép.*) = *Septoria* Kalchbrenneri Sacc. III, 515.
— eupyrena Sacc. et Thüm. = *Rhabdospora* eupyrena Sacc. et Thüm. III, 589.
— Falx B. et C. = *Rhabdospora* Falx Sacc. 582.
— flexuosa Penz. = *Rhabdospora* flexuosa Sacc. III, 582.
— Fraxini Fr. = *Cercospora* Fraxini Sacc. IV, 471.
— fuscella Berk. = *Septoria* Convolvuli Desm. III, 586.
— fusicoccoides Sacc. et Roum. = *Rhabdospora* fusicoccoides Sacc. et Roum. III, 583.
— Genistæ Roum. = *Coniothyrium* Genistæ Berl. et Vogl. X, 264.
— glauca Cooke = *Depazea* glauca Cooke et Rav. III, 64.
— Gossypii Sacc = *Phlyctæna* Gossypii Sacc. III, 595.
— graminum. *for.* Schlerochloæ Thüm. = *Septoria* macropoda Pass. III, 561.
— Gratiolæ Ell. et M. = *Septoria* Ellisii Berl. et Vogl. X, 378.

Septoria hedeomina Peck = *Rhabdospora* hedeomina Sacc. III, 590.
— Hederæ Desm. = *Septoria* Desmazierii Sacc. III, 491.
— helianthicola C. et Harkn. = *Rhabdospora* helianthicola Sacc. III, 592.
— Hellebori Sacc. = *Rhabdospora* helleborina Sacc. III, 588.
— herbarum Preuss = *Rhabdospora* herbarum Sacc. III, 593.
— Hesperidearum Catt. = *Septoria* Limonum Pass. III, 477.
— heterochroa, *for.* in Lamiis Desm. = *Septoria* lamiicola Sacc. III, 538.
— Holoschæni Sacc. (*non Mont.*) = *Septoria* narvisiana Sacc. III, 563.
— hortensis Sacc. = *Rhabdospora* hortensis Sacc. III, 587.
— Hydrocotyles Speg (*nec Desm.*) = *Septoria* Speggazinii Sacc. III, 531.
— Hyperici Desm. = ? *Ascochyta* Hyperici Lasch. III, 403.
— imperialis Sacc. = *Rhabdospora* imperialis Sacc. III, 583.
— inæqualis Sacc. et Roum. = *Rhabdospora* inæqualis Sacc. et Roum. III, 580.
— incondita Rob., *var.* quercicola Desm. = *Septoria* quercicola Sacc. III, 505.
— interrupta B. et C. = *Rhabdospora* interrupta Sacc. III, 583.
— Juglandis Schw. = *Rhabdospora* Juglandis Sacc. III, 584.
— Jussieæ Ell. et Kell. = *Septoria* confusa Atk. XIV, 969.
— Lamii Sacc. = *Septoria* lamiicola Sacc. III, 538.
— Lappæ Karst. = *Phlyctæna* Lappæ Sacc. III, 595.
— Lathyri Fautr. (*non Ell. et Ev.*) = *Septoria* Fautreyana Sacc. X, 362.
— Lauro-cerasi Pass. = *Septoria* Lauro-cerasina Pass. III, 488.
— leguminis, β. Pisi Kickx = *Ascochyta* Pisi Lib. III, 397 et IX, 523.
— Limoniæ Penz. = *Septoria* Tibia Penz., *var.* III, 478.
— longissima Sacc. = *Rhabdospora* longissima Sacc. III, 588.
— macrospora Dur. et Mont. = *Stagonospora* macrospora Sacc. III, 450.
— maculans B. et C. = *Rhabdospora* maculans Sacc. X, 393.
— maculosa Ger. (*non Lév.*) = *Septoria* maculifera Sacc. X, 377.
— Magnusiana Allesch. = *Phlyctæna* Magnusiana Bres. X, 401 et XI, 551.
— major Sacc. = *Septoria* arundinacea Sacc., *var.* III, 564.
— Menthæ Sacc. et Let. = *Septoria* Menthicola Sacc. et Let. III, 539.
— minor Penz. = *Septoria* Citri Pass., *var.* III 477.
— minor Sacc. = *Septoria* Phragmitis Sacc., *var.* III, 565.
— Mori Lév. = *Phleospora* Mori Sacc. III, 577.
— moricola Pass. = *Phleospora* moricola Sacc. III, 578.
— Müggenburgii Pir. = *Rhabdospora* Muggenburgii Sacc. III, 581.
— myelostromatica Preuss = *Rhabdospora* myelostromatica Sacc. III, 582.
— Nebula Sacc. = *Rhabdospora* Nebula Sacc. III, 589.
— nebulosa Desm. = *Rhabdospora* nebulosa Sacc. III, 589.
— Nerii Thüm. = *Septoria* oleandrina Sacc. III, 497.
— nicæensis Thüm. = *Rhabdospora* nicæensis Sacc. III, 587.
— nigrella Sacc. = *Rhabdospora* nigrella Sacc. III, 588.
— notha Sacc. = *Rhabdospora* notha Sacc. III, 583.
— Nubecula Sacc. = *Rhabdospora* Nubecula Sacc. III, 592.
— Origani Brun. = *Rhabdospora* Origani III, 591.
— Oxyacanthæ Kunze et Schm. = *Phleospora* Oxyacanthæ Wallr. III, 578.
— palustris Sacc. = *Septoria* Lycopi Pass. III, 540.
— Pastinacæ Sacc. (*nec West.*) = *Septoria* pastinacina Sacc. III, 528.
— persica Sacc. = *Rhabdospora?* persica Sacc. III, 581.

Septoria petiolina Penz. et Sacc. = *Rhabdospora* petiolina Sacc. III, 593.
— Phillyreæ Sacc. (*non Thüm.*) = *Septoria* Machadoi Sacc. et Syd. XIV, 981.
— Phlogis Ell. et Ev. (*non S. et S.*) = *Septoria* Divaricatæ Ell. et Ev. X. 377.
— phlyctænoides B. et C. = *Phlyctæna* septorioides Sacc. III, 594.
— phomatella Sacc. = *Phlyctæna* phomatella Sacc. III, 594.
— Phyllodiorum Cooke et Mass. (*non Sacc.*) = *Septoria* Martiniana Sacc. X. 351.
— Phytolaccæ Pat. = *Septoria* Patouillardi Sacc. et Syd. XIV, 969.
— Piri West. = *Septoria* piricola Desm. III, 487.
— pithyophila Sacc. = *Rhabdospora* pithyophila III, 585.
— Plantaginis majoris Sacc. = *Septoria* plantaginea Pass., *var.* III, 554.
— pleosporoides Sacc. = *Rhabdospora* pleosporoides Sacc. III, 588.
— Poæ Oud. (*non Catt.*) = *Septoria* Oudemansii Sacc. III, 563.
— Potentillarum Fuck. = *Marsonia* Potentillæ Fisch. III, 770.
— princeps B. et Br. = *Rhabdospora* princeps Sacc. III, 584.
— Prunellæ Trail = *Septoria* Trailiana Sacc. X, 375.
— pseudophoma Sacc. = *Phlyctæna* pseudophoma Sacc. III, 595.
— pustulata Preuss = *Rhabdospora* pustulata Sacc. III, 586.
— quercicola, *var.* Roum. = *Septoria* dubia Sacc. et Syd. XIV, 978.
— quercina Fautr. = *Septoria* dubia Sacc. et Syd. XIV, 978.
— ramealis Desm. et Rob. = *Rhabdospora* ramealis Sacc. III, 580.
— ramealis Pass. = (*non Desm.*) = *Rhabdospora* Passerinii Sacc. III, 583.
— Rhamni Oud. = *Septoria* rhamnella Oud. III, 481.
— rhizomatum Sacc. = *Septoria* arundinacea Sacc., *var.* III, 564.
— ribicola B. et C. = *Rhabdospora* ribicola Sacc. III, 579.
— Rosæ, β. minor West. et Wall. = *Septoria* Rosarum West. III, 486.
— rosana Thüm. = *Septoria* Rosæ-arvensis Sacc. III, 486.
— Rubi R. et C. = ? *Septoria* Rubi West. III, 486.
— rubra Desm. = *Polystigmina* rubra Sacc. III, 622.
— salicella B. et Br. = *Rhabdospora* salicella III, Sacc. 585.
— Scandicis Desm. et Rob. = *Rhabdospora* Scandicis Sacc. III, 589.
— Sempervirentis Dur. et Mont. = *Septoria* Rozæ Desm., *var.* III, 485.
— sepium Desm. = *Septoria* Calystegiæ West. III, 537.
— Silenes Ell. et Mart. = *Septoria* silenicola Ell. et Mart. III, 516.
— simulans B. et C. = *Plyctæna* simulans Sacc. III, 595.
— Sorbi Lasch = *Phoma* Sorbi Sacc. III, 107.
— Spartii Cocc. et Mor. = *Rhabdospora* Cocconii Sacc. X, 388.
— Symploci All. et Henn. (*non Ell. et M.*) = *Septoria* Sydowii Henn. et Sacc. XIV, 977.
— Teucrii, *var.* Pass. = *Septoria* Scorodoniæ Pass. III, 540.
— Thümeniana Pass. = *Rhabdospora* Thümeniana Sacc. III, 587.
— tomipara Pass. = *Rhabdospora* tomipara Sacc. III, 581.
— Toxicodendri Curt. = *Cylindrosporium* Toxicodendri Ell. et Ev. XI, 582.
— Trifolii Ell. = *Rhabdospora* Trifolii Sacc. III, 586.
— Tritici B. et C. (*non Desm.*) = *Septoria* Curtisiana Sacc. III, 561.
— Tritici Thüm. = *Septoria* Graminum Desm. III, 565
— Tunicæ Sacc. = *Rhabdospora* Tunicæ Sacc. III, 587.
— Tussilaginis Fuck. (*non West. nec Thüm.*) = *Septoria* Fuckelii Sacc. III. 545.

Septoria Ulmariæ Sacc. = *Septoria* Quevillensis Sacc. III, 512.
— Ulmi Fr. = *Phleospora* Ulmi Wallr. III 578.
— variegata Ell. et Ev. (*non Vize*) = *Septoria* Blasdalei Sacc. et Syd. XIV, 971.
— verbenicola Sacc. = *Rhabdospora* verbenicola Sacc. III, 590.
— verruciformis B. et C. = *Rhabdospora* verruciformis Sacc. III, 583.
— Violæ Rabh. = *Septoria* violicola Sacc. III, 519.
— Vitalbæ Sacc. = *Rhabdospora* Vitalbæ Sacc. III, 588.
— viticola Berk. = *Phyllosticta* viticola Thüm. III, 19.
— Wahlenbergii Speg. = *Rhabdospora* Wahlenbergii Sacc. III, 591.
— Winteri Kunze = *Septoria* Orchidearum West. III, 575.
— Yuccæ Thüm. = *Septoria* yuccogena Sacc. III, 572.

Septosporium Bolleanum Thüm. = *Cercospora* Bolleana Speg. IV, 475.
— Cerasorum Thüm. = *Helminthosporium?* Cerasorum Berl. et Vogl. X, 611.
— curvatum Rabh. et Br. = *Septoria* curvata Sacc. III, 584.
— Fuckelii Thüm. = *Cercospora* Rösleri Sacc. IV, 458.
— myrmecophilum Fres. = *Macrosporium* myrmecophilum Sacc. IV, 538.
— nitens Fres. = *Macrosporium* nitens Sacc. IV, 533.

Sepultaria aspera Clem. = *Lachnea* aspera Sacc. et Syd. XIV, 757.
— aurantia Clem. = *Lachnea* aurantia Sacc. et Syd. XIV, 757.
— bryophila Clem. = *Lachnea* bryophila Sacc. et Syd. XIV, 757.
— grisea Clem. = *Lachnea* grisea Sacc. et Syd. XIV, 756.
— nicæensis Boud. = *Lachnea* nicæensis Sacc. XI, 399.
— pediseta Clem. = *Lachnea* pediseta Sacc. et Syd. XIV, 758.
— pseudo-crenulata Clem. = *Lachnea* pseudo-crenulata Sacc. et Syd. XIV, 755.
— punicea Clem. = *Lachnea* punicea Sacc. et Syd. XIV, 759.
— pygmæa Clem. = *Lachnea* pygmæa Sacc. et Syd. XIV, 755.
— rubro-purpurea Clem. = *Lachnea* rubro-purpurea Sacc. et Syd. XIV, 755.

Seriella Fr. = *? Oncospora* Kalchbr. v. affinis.

Serpula Pers. = *Merulius* Hall.

Serratia marcescens Bizio = *Bacillus* marcescens Trev. VIII, 976.

Simblum flavescens Kurz. = *? Simblum* periphragmoides Kl. VII, 17.
— gracile B. et Br., *var.* australe Speg. = *Simblum* australe Speg. VII, 17.
— periphragmaticum Corda = *Simblum* periphragmoides Kl. VII, 17.

Sirodesmium granulosum Sacc. (*nec Not.*) = *Sirodesmium* antiquum Sacc. IV, 517.
— umbrinum Cooke = *Sirodesmium* Fumago Sacc., *var.* IV, 518.

Sistotrema alneum Secr. = *Irpex* obliquus Fr. VI, 490.
— candidum Pers. = *Irpex* candidus Weinm. VI, 490.
— cellare Pers. = *? Merulius* lacrymans Fr., *for.* VI, 419.
— cellare, β. Alb. et Schw. = *Radulum* tomentosum Fr. VI, 494.
— cinereo-lutescens Pers. = *Polystictus* ravidus Fr. VI, 238.
— cinereum Pers. = *Dædalea* unicolor Fr. VI, 377.
— cinnabarinum Schw. = *Hydnum* cinnabarinum Fr. VI, 469.
— conchatum Ehrb. = *Irpex* pendulus Fr. VI, 482.
— croceum Schw. = *Hydnum* croceum Fr. VI, 464.
— digitatum Pers. = *Irpex* paradoxus Fr. VI, 490.
— fagineum Pers. = *Radulum* fagineum Fr. VI, 496.

Sistotrema fagineum Secr. = *Hydnum* squalinum Fr., *var.* VI, 459.
— fimbriatum Pers. = *Odontia* fimbriata Pers. VI. 506.
— glaberrimum Pers. = *Irpex* glaberrimus Fr. VI, 488.
— glossoides Pers. = *Radulum* glossoides Fr. VI, 497.
— Hollii Schmidt = *Hydnum* Hollii Fr. VI, 469.
— laxum Pers. = ? *Hydnum* argutum Fr., *for.* VI, 472.
— luteo-subulatum, *var.* Secr. = *Irpex* paleaceus Fr. VI, 483.
— molare Pers. = *Radulum* molare Fr. VI, 494.
— obliquum Alb. et Schw. = *Irpex* obliquus Fr. VI, 490.
— olivaceum Schw. = *Hydnum* olivaceum Fr. VI, 456.
— pendulum Alb. et Schw. = *Irpex* pendulus Fr. VI, 482.
— quercinum Pers. p. p. = *Hydnum* variicolor Fr. VI, 461.
— Radula Pers. = *Radulum* orbiculare Fr. VI, 493.
— rufescens Pers. p. p. = *Polyporus* acanthoides Fr. VI, 100.
— rufescens Pers. p. p. = *Polyporus* rufescens Fr. VI, 78.
— sanguinolentum Secr. = *Poria* sanguinolenta A. S. VI, 313.
— spadicea Sw. = *Polyporus* Schweinitzii Fr. VI, 76.
— spathulatum Schw. = *Hydnum* spathulatum Fr. VI, 464.
— spongiosum Schw. = *Polyporus* labyrinthicus Schw. VI, 135.
— Symphyton Schw. = *Polyporus* Symphyton Fr. VI, 132.
— taurinum Pers. = *Hydnum* squalinum Fr., *var.* VI, 459.
— violaceum Secr. = *Irpex* fusco-violaceus Fr. VI, 483.
— viride Alb. et Schw. = *Hydnum* viride Fr. VI, 468.
Sizygites megalocarpus Ehrb. = *Sporodinia* Aspergillus Schröt. VII, 207.
Solenarium byssoideum Spreng. = *Glonium* stellatum Mühl. II, 731.
— Mühlenbergii Kunze. = *Glonium* stellatum Mühl. II, 731.
Solenia candida Moug. et Nestl. = *Solenia* fasciculata Pers VI, 424.
— connivens Karst. = *Solenia* stipitata Fuck., *subsp.* IX, 207.
— incana, β. Alb. et Schw. = *Solenia* fasciculata Pers. VI, 424.
— Picurniæ Speg. = *Solenia* fasciculata Pers., *subsp.* VI, 424.
Solenococcum Reichenb. ex err. = *Sclerococcum* Fr.
Solenodonta Cast. = *Puccinia* Link.
Sordaria argentina Speg. = *Hypocopra* argentina Sacc. I, 242.
— barbata E. Hans = *Hypocopra* barbata Sacc. I, 243.
— bombardioides Auersw. et Wint. = *Hypocopra* bombardioides Sacc. I. 243.
— breviseta Karst. (*nec Fuck.*) = *Sordaria* Winteri Karst. I, 234.
— capturæ Speg. = *Hypocopra* capturæ Sacc. I, 242.
— caulicola Ces. = *Anthostomella* caulicola Sacc. I, 292.
— Cladoniæ Anzi = *Rosellinia* Cladoniæ Sacc. I, 275.
— Clavariæ Ces. et Not. = *Helminthosphæria* Clavariarum Fuck. I, 230.
— clypeata Not. = *Anthostomella* clypeata Sacc. I, 283.
— consanguinea Ces. = *Anthostomella* consanguinea Sacc. I, 282.
— consanguinea Ces. = *Hypocopra* consanguinea Sacc. II, XI et IX, 792.
— Curreyi Auersw. = *Sordaria* lanuginosa Sacc. I, 237.
— curvicolla Wint. = *Philocopra* curvicolla Sacc. I, 250.
— discospora Auersw. = *Hypocopra* discospora Fuck. I, 240.
— equorum Wint. = *Coprolepa* equorum Fuck. I, 249.
— fimeti Wint. = *Coprolepa* fimeti Sacc. I, 248.
— fimicola Ces. et Not. = *Hypocopra* fimicola Sacc. I, 240.

Sordaria Friesii Niessl = *Rosellinia* sordaria Rehm. I, 270 et IX, 501.
— Gagliardi Not. = *Rosellinia* Gagliardi Sacc. I, 273.
— gigaspora Fuck. = *Hypocopra* gigaspora Sacc. I, 242.
— humana Wint. = *Hypocopra* humana Fuck. I, 240.
— insignis E. Hans. = *Hypocopra* insignis Sacc. I, 243.
— lugubris Ces. = *Anthostomella* lugubris Sacc. I, 278.
— macrospora Auersw. = *Hypocopra* macrospora Sacc. I, 241.
— maxima Niessl = *Hypocopra* maxima Sacc. I, 245.
— merdaria Fr. Awd. = *Coprolepa* merdaria Fuck I, 248.
— microscopica Not. = *Rosellinia* microscopica Sacc. I, 269.
— microspora Ces. = *Rosellinia* microspora Sacc. I, 268.
— microspora Plowr. = *Hypocopra* microspora Sacc. I, 241.
— minima S. et Sp. = *Hypocopra* minima Sacc. I, 244.
— myriospora Crouan = *Philocopra* myriospora Sacc. I, 251.
— oblectans Ces. = *Rosellinia* oblectans Cooke. IX, 502.
— obliquata Auersw. = *Rosellinia* obliquata Sacc. I, 260 et IX, 501.
— pachydermatica Ces. = *Rosellinia* pachydermatica Sacc. I, 274.
— papyricola Wint. = *Hypocopra* papyricola Sacc. I, 245.
— perfidiosa Not. = *Anthostomella* perfidiosa Sacc. I, 286.
— platyspora Plowr. = *Hypocopra* platyspora Sacc. I, 241.
— plejospora Wint. = *Philocopra* plejospora Sacc. I, 249.
— polyspora Ph. et Pl. = *Philocopra* polyspora Sacc. I, 763 et IX, 494.
— punctiformis Ces. = *Hypocopra* punctiformis Sacc. I, 247.
— Rabenhorstii Niessl = *Hypocopra* Rabenhorstii Sacc. I, 245.
— rhynchospora Not. = *Ceratostoma* Notarisii Sacc. I, 215.
— setosa Wint. = *Philocopra* setosa Sacc. I, 249.
— similis E. C. Hans = *Philocopra* similis Sacc. I, 251.
— socia Not. = *Rosellinia* socia I, 266.
— sphærospora Ell. et Ev. = *Hypocopra* sphærospora Sacc. XI, 280.
— superba Not. = *Hypocopra* superba Sacc. I, 241.
— vagans Not. = *Hypocopra* vagans Sacc. I, 241.
— Winterii Oud. (*non Karst.*) = *Hypocopra* Winterii Oud. II, x et IX, 490.
— zygospora Speg. = *Philocopra* zygospora Sacc. I, 251.

Soredospora graminis Corda = *Stemphylium* graminis Bon. IV, 522.

Soretia Amyli Dang. = *Protomonas* Amyli Haeckel. VII, 461.

Sorosporium Aschersonii Ule = *Entyloma* Aschersonii Woron. VII, 493.
— bullatum Schröt. = *Tolyposporium* bullatum Schröt. VII, 502.
— Cesatii Fisch. = *Tuburcinia* Cesatii Sorok. VII, 507.
— hyalinum Wint. = *Thecaphora* hyalina Fing. VII, 508.
— Junci Schröt. = *Tolyposporium* Junci Woron. VII, 501.
— Magnusii Ule = *Entyloma* Magnusii Woron. VII, 493.
— Paridis Wint. = *Tuburcinia* Trientalis Berk. et Br. VII, 507.
— primulicola Pir. = *Urocystis* primulicola Magn. VII, 517.
— schizocaulon Ces. = *Tuburcinia* Trientalis Berk. et Br. VII, 507.
— schizocaulon Ces., *var.* Violæ Casp. = *Urocystis* Violæ Fisch. VII, 519.
— Solidaginis Ell. et Ev. = *Sorosporium* cuneatum Shof. XIV, 429.
— Trientalis Wor. = *Tuburcinia* Trientalis Berk. et Br. VII, 507.

Sparassis brevipes Kr. p p. = *Sparassis* crispa Fr. VI, 690.
— brevipes Kr. p. p. = *Sparassis* laminosa Fr. VI, 691.
— tremelloides Berk. = *Tremella* tremelloides Mass. IX, 258.

Spathularia crispata Fr. = *Spragueola* americana Mass. XIV, 742.
— crispata Fuck. = *Spathularia* clavata Sacc., *subsp.* VIII, 49.
— flava Pers. = *Spathularia* clavata Sacc. VIII, 48.
— inflata Cooke = *Mitrula?* inflata Fr. VIII, 35.
— rufa Nees *(non Sw. nec Cooke)* = *Spathularia* Neesii Bres. VIII, 49.
Speira latebrosa Bizz. = *Speira* punctulata C. et E., *var.* IV, 515.
Spermomorphia Link = *Sclerotii* pars.
Sphacelia nigricans Sacc. = *Sphacelia* ambiens Sacc. IV, 666.
— segetum Lév. = *Claviceps* purpurea Tul. *(microgon.)*, II, 564.
Sphærella acerifera Cooke = *Læstadia* acerifera Sacc. I, 423.
— acerina Wallr. = *Sphærella* acerina Wallr. (Sacc.) I, 536.
— adusta Fuck. *(non Niessl)* = *Sphærella* effusa Sacc. et Syd. XIV, 533.
— albo-crustata Schw. = *Læstadia* albo-crustata Sacc. II, XXI et IX, 580.
— Andromedæ Auersw. = *Leptosphæria* Andromedæ Sacc. II, 49.
— Angelicæ Ell. et Ev. = *Didymella* Angelicæ Sacc. IX, 663.
— angulata Fuck. = *Læstadia* angulata Sacc. I, 424.
— aquilina Auersw. = *? Leptosphæria* aquilina Pass. II, 82.
— araneosa Rehm. = *Epicymatia* araneosa Sacc. I, 572.
— Areola Fuck. = *Læstadia* Areola Sacc. I, 422.
— Aronici Sacc. = *Fusicladium* Aronici Sacc. IV, 347.
— Asarifolia Cooke = *Læstadia* asarifolia Sacc. II, XXXIII et IX, 579.
— Asplenii Rabh. = *Leptosphæria* Asplenii Sacc. II, 82.
— assurgens Cooke = *Sphærulina* assurgens Berl. et Vogl. IX, 849.
— Atomus Auct. *(non Desm.)* = *Sphærella* Fagi Auersw. I, 483.
— Aucupariæ Plowr. = *Didymosphæria* Aucupariæ Oud. XIV, 552.
— bicalcarata Ces. = *Ceriospora* bicalcarata Sacc. II, 186.
— Böhmeriæ Rabh. = *Metasphæria* Böhmeriæ Sacc. II, 156.
— brachytheca C. et Harkn. = *Sphærella* Harknessii Sacc. I, 511.
— Briardi Sacc. = *Sphærella* Patouillardi Sacc., *subsp.* IX, 635.
— Bromi Auersw. = *Sphærella* longissima Fuck. I, 529.
— brunnea Cooke = *Læstadia?* brunnea Sacc. I, 429.
— Bryoniæ Auersw. = *Didymella* Bryoniæ Rehm. I, 557.
— Buxi Desm. = *? Læstadia* Buxi Sacc. II, XXXI et IX, 584.
— Buxi Fuck. *(Desm.?)* = *Læstadia* Buxi Sacc. II, XXXI et IX, 584.
— buxifolia Cooke = *Læstadia* buxifolia Sacc. II, XXXI et IX, 584.
— Callunæ Not. = *Physalospora* Callunæ Sacc. I, 447.
— Camilleæ Cooke = *Læstadia* Camilleæ Berl. et Vogl. IX, 583.
— canescens Karst. = *Venturia* chlorospora Karst., *var.* IX, 687.
— canifaciens Fuck. = *Læstadia* canificans Sacc. I, 424.
— Carlii Fuck. = *Læstadia* Oxalidis Sacc. I, 429.
— carpinea Auersw. = *Læstadia* carpinea Sacc. I, 426.
— carpinea Rehm = *Hypospila* Rehmii Sacc. II, 189.
— caryophyllea Cooke et Harkn. = *Læstadia* caryophyllea Berl. et Vogl. IX, 578.
— castanella C. et Ell. = *Didymella* castanella Sacc. I, 549.
— Cephalariæ Auersw. = *Læstadia* Cephalariæ Sacc. I, 425.
— ceriospora Auersw. = *Ceriospora* Dubyi Niessl. II, 185.
— Cicutæ Kirchn. = *Læstadia* Cicutæ Sacc. I, 430.
— cinerescens Schw. = *Læstadia* cinerescens Sacc. II, XXXI et IX, 580.
— clandestina Niesll = *Sphærella* Primulæ Wint. I, 511.

Sphærella cocophila Cooke = *Læstadia* cocophila Sacc. I, 431.
— comebens Pass. = *Læstadia* comedens Sacc. I, 430.
— conigena Ell. et Ev. (*non Peck*) = *Sphærella* Andersonii Sacc. IX, 650.
— conigena Peck, p. p. = *Sphærella* Peckii Sacc. IX, 649.
— crastophila Sacc. = *Leptosphæria* crastophila Sacc. II, 61.
— Cruciferarum Desm. = ? *Sphærella* Passeriniana Sacc. II, XLI et IX, 617.
— Cruciferarum Pass. (*an Desm.?*) = *Sphærella* Passeriniana Sacc. II, XLI et IX, 617.
— Cucurbitacearum Schw. = *Læstadia* Cucurbitacearum Sacc. II, XXXIII et IX, 580.
— Dammaræ Berk. et Br. = *Læstadia* Dammaræ Sacc. IX, 586.
— depressa Peck = *Læstadia* depressa Berl. et Vogl. IX, 578.
— destructiva Berk. et Broom. = *Læstadia* destructiva Berl. et Vogl. IX, 588.
— destructiva Ell. et Ev. = *Læstadia* destructiva Berl. et Vogl. IX, 588.
— disseminata Not. et Car. = *Leptosphæria* disseminata Not. II, 76.
— distincta Karst. = *Lizonia* distincta Karst. I. 574.
— ditricha Awd. = *Venturia* Fraxini Aderh. XIV, 541.
— dryophila C. et H. = *Leptosphæria* dryophila Sacc. II, 51.
— echinophila Auersw. = *Læstadia* echinophila Sacc. I, 425.
— Epilobii Fuck. = *Venturia* epilobiana Wint. IX, 695.
— Euphorbiæ Pl. et Ph. = *Physalospora* Euphorbiæ Sacc. I, 436.
— Euphorbiæ Sacc. et Briard. = *Sphærella* nebulosa Sacc., *var.* IX, 620.
— faginea Cooke et Plowr. = *Læstadia* faginea Sacc. II, XXI et IX, 580.
— Festucæ Awd. = *Physalospora* Festucæ Sacc. I, 434.
— ficophila Wint. = *Sphærella* sycophila Wint. IX, 648.
— Fuckelii Pass. = *Didymella* tosta Sacc. I, 556.
— gangræna Karst. = *Phyllachora* gangræna Fuck. II, 604.
— glaucescens Cooke = *Læstadia* glaucescens Sacc. I, 429.
— hæmatites Cooke = *Leptosphæria* hæmatites Niessl. II, 36 et LVI, et IX, 769.
— Hambergii Rom. et Sacc. = *Sphærella* confinis Karst., *subsp.* XI, 296.
— Heufleri Niessl = *Leptosphæria* Heufleri Sacc. II, 83.
— Hieracii Sacc. et Briard = *Sphærella* nebulosa Sacc., *var.* IX, 620.
— ? Hosackiæ Cooke et Harkn. = *Ditopella* Hosackiæ Sacc. I, 451.
— inæqualis Cooke, p. p. = *Venturia* inæqualis Wint. I, 587.
— inæqualis Cooke, p. p. = *Venturia* Fraxini Aderh. XIV, 541.
— inæqualis Schröt. (*non Wint.*) = *Venturia* Tremulæ Aderh. XIV, 541.
— infera Karst. = *Sphærella* aquilina Fr., *var.* IX, 658.
— intermixta Auersw. = *Sphærulina* intermixta Sacc. II, 187.
— Iridis Cooke = *Læstadia* Iridis Berl. et Vogl. IX, 588.
— juncina Auersw. = *Leptosphæria* juncina Sacc. II, 66.
— juniperina Ell. = *Læstadia* juniperina Sacc. II, XXXII et IX, 586.
— Lamprocarpi Pass. = *Leptosphæria* Lamprocarpi Sacc. II, 66.
— Lapponum Not. = *Didymella* Lapponum Sacc. I, 548.
— Leersiæ Pass. = *Metasdhæria* Leersiæ Sacc. II, 173.
— Lepidiotæ Anzi = *Metasphæria* Lepidiotæ Sacc. II, 184.
— Leucothoes Cooke = *Læstadia* Leucothoes Sacc. II, XXXII et IX, 581.
— Litseæ Berk. et Br. = *Læstadia* Litseæ Cooke. IX, 585 et XI, 290.
— lusitanica Auersw. = *Læstadia* lusitanica Sacc. I, 425.

— maculans Auersw. = *Leptosphæria* Sowerbyi Sacc. II, 78.
— macularis Karst. (*non Fr.*) = *Phæosphærella* maculosa Karst. IX, 723.
— maculosa Sacc. = *Phæosphærella* maculosa Karst. IX, 723.
— Magnoliæ Ell. = *Læstadia* Magnoliæ Sacc. II, XXXI et IX, 581.
— Marii Not. = *Læstadia* Marii Sacc. I, 425.
— melæna Auersw. = *Asterina* melæna Sacc. I, 48.
— Melaleucæ Berk. = *Læstadia* Melaleucæ Sacc. II, XXXII et IX, 581.
— Michotii Auersw. = *Leptosphæria* Michotii Sacc. II, 58.
— microspora Auersw. = *Læstadia* microspora Sacc. I, 424.
— microspora Sacc. = *Sphærella* nerviseda Speg., *var.* IX, 615.
— minutissima Auersw. = *Læstadia* minutissima Sacc. I, 426.
— minutissima Peck (*non W.*) = *Sphærella* perparva Sacc. XI, 300.
— Mori Fuck. = *Septoria* Mori Lév. (*spermog.*) I, 536.
— myriadea Auersw. = *Sphærulina* myriadea Sacc. II, 186.
— Myrtilli Auersw. = *Sphærella* Vaccinii Cooke. I, 493.
— nebulosa-veneta Not. = *Læstadia* nebulosa Sacc. I, 428.
— Niesslii Auersw. = *Sphærella* lycopodina Karst. I, 533.
— nitidula Sacc. = *Stigmatea* nitidula Sacc. II, XLIII et IX, 661.
— œnanthicola Fuck. = *Læstadia* œnanthicola Sacc. I, 431.
— Ophiopogonis Sacc. = *Leptosphæria* Ophiopogonis Sacc. II, 68.
— padina Karst. = *Sphærella* cerasina Cooke, *var.* IX, 642.
— Pampini Thüm. = *Leptosphæria* Pampini Sacc. II, 31.
— Panicorum Cooke = *Metasphæria* Panicorum Sacc. II, 176.
— parallela Karst. = *Apiospora* parallela Sacc. I, 540.
— Paronychiæ Cooke = *Læstadia* Paronychiæ Sacc. II, XXXIII et IX, 580.
— Peckii Speg. = *Metasphæria* Peckii Sacc. II, 172.
— Phœnicis Ces. = *Phoma* Phœnicis Sacc. XI, 493.
— Picconii Not = *Didymella* Picconii Sacc. I, 548.
— Pinastri Cooke = *Læstadia* Pinastri Sacc. I, 426.
— Plegmariæ Ces. = *Metasphæria* Plegmariæ Sacc. II, 183.
— Polygonati Schw. = *Læstadia* Polygonati Sacc. II, XXXII et IX, 587.
— Polygonorum Auersw. = *Læstadia* Polygonorum Sacc. II, XXXII et IX, 579.
— polystigma Ell. et Ev. = *Læstadia* polystigma Berl. et Vogl. IX, 588.
— primulæcola Wint. = *Leptosphæria* primulæcola Sacc. II, 49.
— proximella Karst. = *Didymella* proximella Sacc. I, 558.
— Psoræ Anzi = *Metasphæria* Psoræ Sacc. II, 184.
— Pteridis Cooke (*nec Fr.*) = *Sphærella* aquilina Auersw. I, 532.
— pulchra Wint. = *Leptosphæria* pulchra Sacc. II, 53.
— punctiformis Cooke = *Læstadia* Cookeana Sacc. I, 421.
— punctoidea Cooke = *Læstadia* punctoidea Auersw. I, 420.
— quercina Jacz. = *Aposphæria* quercina Jacz., *ascoph.* XIV, 531.
— Rabenhorstii Ces. et Not. = *Læstadia* Rabenhorstii Sacc. I, 431.
— Ranunculi Karst. = *Stigmatea* Ranunculi Fr. I, 542.
— Rhododendri Not. = *Læstadia* Rhododendri Sacc. I, 428.
— rhytismoides Not. = *Læstadia* rhytismoides Sacc. I, 424.
— Rouxii Ces. et Not. = *Læstadia* Rouxii Sacc. I, 428.
— Rusci Not. = *Leptosphæria* Rusci Sacc. II, 74.
— Sacchari Wakk. (*non Speg.*) = *Sphærella* Wakkerii Sacc. et Syd. XIV, 533.

Sphærella Salicinearum Pass. = *Leptosphæria* Salicinearum Sacc. II, 50.
— sarmentorum Pir. = *Leptosphæria* vitigena Sacc. II, 29.
— Saxifragæ Karst. (*non Pass.*) = *Leptosphæria* olenjana Sacc. IX, 619.
— Scrophulariæ Sacc. et Briard = *Sphærella* nebulosa Sacc., *var.* IX, 620.
— sepincolæformis Not. = *Didymella* Sepincolæformis Sacc. I, 551.
— Serrulatæ Ell. et Ev. = *Læstadia* Serrulatæ Sacc. IX, 586.
— sparsa Auersw. = *Sphærella* punctiformis Rabh. I, 476.
— spinicola Ell. et Ev. = *Læstadia* spinicola Sacc. IX, 582.
— Stellariæ Fuck. = *Sphærella* isariphora Not. I, 510.
— stigmatodes Berk. et C. = *Læstadia* stigmatodes Sacc. II, XXXI et IX. 588.
— subradians Auersw. = *Sphærella* Asteroma Karst. I, 523.
— Thalictri Allesch. = *Sphærella* Allescheri Sacc. IX, 612.
— Tini Arcang. = ? *Sphærella* crepidophora Sacc. I, 479.
— Todeæ Cooke = *Sphærulina* Todeæ Berl. et Vogl. IX, 849.
— thallina Cooke = *Epicymalia* thallina Sacc. I, 572.
— uliginosa Ph. et Pl. = *Leptosphæria* uliginosa Sacc. II, 47.
— ? Vaginæ Lasch = *Læstadia?* Vaginæ Sacc. I, 431.
— Vincæ Auersw. = *Metasphæria* Vincæ Sacc. II, 171.
— vitigena Schulz. = *Leptosphæria* vitigena Sacc. II, 29.

Sphærellopsis quercuum Cooke = *Ascochyta* Quercuum Sacc. III, 393.

Sphæria abbreviata Cooke = *Leptosphæria* abbreviata Sacc. II, 26.
— abbreviata Schw. = *Lophiostoma* abbreviatum Sacc. II, 710.
— abdita B. et C. = *Anthostomella* abdita Sacc. I, 290.
— Abietis Curr. (*non Fr.*) = *Valsa* Curreyi Nits. I, 132.
— abjecta Wall. = *Dimerosporium* abjectum Fuck. I, 51.
— abnormis Fr. = *Echnoa* floccosa Karst. I, 90 et XI, 271.
— abnormis Fr. = *Quaternaria* abnormis Berl. et Vogl IX, 449.
— abnormis Schw. = *Sphæria* Notha Fr. II, 407.
— abscondita Karst. = *Pyrenophora* abscondita Karst. IX, 895.
— acanthigera B. et Br. = *Lasiosphæria* acanthigera Sacc. II, 198.
— acanthina Mont. = *Anthostomella* acanthina Sacc. I, 292.
— acanthostroma Mont. = *Trichotphæria* acanthostroma Sacc. I, 454.
— acervalis Moug. = *Gibberella* acervalis Sacc. II, 555.
— acervata Fr. = *Cucurbitaria* acervata Fr. II, 313 et IX, 919.
— Acetabulum Berk. = *Sphærulina* Acetabulum Sacc. II, LXI et IX, 848.
— Achilleæ Auersw. = *Diaporthe* orthoceras Nits. I, 651.
— acicularis Berk. = *Xylaria* acicularis Cooke. II, XVIII et IX, 525.
— acicularis Wallr. = *Gnomonia* acicularis Sacc. I, 570.
— acinosa Batsch = *Lasiosphæria* acinosa Sacc. II, 204.
— acinosa Fr. = *Botryodiplodia* acinosa Cooke. X, 295.
— Aconiti Bon. (*nec Fr.*) = *Ophiobolus* Aconiti Sacc. II, 343.
— Acrospermum Tode = *Sdhæronæma* Acrospermum Fr. III, 192.
— actinodes B. et C. = *Lasiosphæria* actinodes Sacc. II, 198.
— ? acuaria Lib. = *Macrophoma* acuaria Berl. et Vogl. X, 202.
— aculeans Schw. = *Calospora* aculeans Sacc. II, 233.
— aculeata Schw. = *Diaporthe* aculeata Sacc. I, 659.
— acuminata Curt. = *Ophiobolus* Solidaginis Sacc. II, 342.
— acuminata Fr. = *Ophiobolus* acuminatus Duby. II, 340.
— Acus Blox. = *Diaporthe* Acus Cooke I, 653.

Sphæria acuta Moug. = *Leptosphæria* acuta Karst. II, 41.
— Acuum Cooke et Harkn. = *Metasphæria* Acuum Sacc. II, 170.
— adelphica Cooke = *Didymosphæria* adelphica Sacc. I, 703.
— adscendens Fr. = *Xylaria* adscendens Fr. I, 330.
— adunca Rob. et Desm. = *Diaporthe* adunca Niessl. I, 654.
— Ægopodii Curr. = *Phyllachora?* Podagrariæ Sacc. II, 615.
— Ægopodii Pers. = *Stigmatea* Ægopodii Oudem. I, 545.
— æthiops B. et C. = *Amphisphæria* æthiops Sacc. I, 722.
— affinis Grev. = *? Paranectria* affinis Sacc. II, 552.
— affinis Grev. = *Nectria* affinis Cooke II, 500.
— afflata Schw. = *Hypoxylon* afflatum Schw. I, 391.
— africana Kalch. = *Anthostomella* africana Berl. et Vogl. I, 290 et IX. 509.
— africana Kalch. et C. = *Anthostomella* africana Berl. et Vogl. I, 290 et IX, 509.
— agaricola Chaill. Fr. = *Hypomyces* agaricola Sacc. II, 476.
— agglomerata Fr. = *Gibberella?* agglomerata Sacc. II, 557.
— aggregata Lasch = *Didymella?* aggregata Sacc. I, 558.
— aggregata Lasch = *Scleroderris* aggregata Rehm. VIII, 597.
— agminalis Lév. = *Metasphæria* agminalis Sacc. II, 158.
— agnina Desm. = *Calonectria* agnina Sacc. II, 543.
— agnita Desm. = *Leptosphæria* agnita Ces. et Not. II, 40.
— agnocystis Berk. et Br. = *Trematosphæria* agnocystis Cooke. IX, 814.
— Agrostidis Cast. = *Sphærella* Agrostidis Auersw. I, 526.
— albicans Pers. = *Hypoxylon* udum Fr. I, 386.
— albidostoma Peck = *Herpotrichia* albidostoma Sacc. IX, 857.
— albocincta C. et E. = *Zignoella* albocincta Sacc. II, 224.
— albo-crustata Schw. = *Læstadia* albo-crustata Sacc. II. XXXI et IX. 580.
— albo-farcta Schw. = *Cytospora* albo-farcta Starb. XI, 510.
— albo-fulta B. et Br. = *Rosellinia?* epileuca Cooke. IX. 496.
— albo-maculans Schw. p. p. = *Amphisphæria* albo-maculans Cooke. IX. 747.
— albo-maculans Schw. p. p. = *Dendrophoma* albo-maculans Starb. XI. 498.
— albo-pruinosa Schw. = *Diatrype* albo-pruinosa Cooke. IX, 476.
— albo-punctata West. = *Leptosphæria* albo-punctata Sacc II, 72.
— aliena Fr. = *Phyllosticta* aliena Sacc. III, 16.
— aliquanta C. et E. = *Clypeosphæria?* aliquanta Sacc. II, 92.
— Alismatis Curr. = *Phyllosticta* Curreyi Sacc. III, 60.
— allantoidea Berk. = *Xylaria* allantoidea I, 314.
— allicina Fr. = *Sphærella* allicina Auersw. I, 522.
— Allii Rabh. = *Pleospora* Allii Ces. et Not. II, 268.
— alnea Fr. = *Læstadia* alnea Sacc. I, 420.
— allostoma Schw. = *Eutypa* allostoma Cooke. IX, 466.
— alsophila Dur. et M. = *Eutypa* alsophila Sacc. I, 169.
— Altheæ Kirchn. = *Physalospora* Altheæ Sacc. I, 411.
— altipeta Peck = *Rhynchostoma* altipetum Sacc. I, 731.
— alutacea Pers. = *Hypocrea* alutacea Ces. et Not. II, 530.
— amæna Nees = *Gnomoniella* amæna Sacc. I, 414.
— ambiens Auct. p. p. = *Valsa* pustulata Aw. I, 135.
— ambiens Pers. = *Valsa* ambiens Fr. I, 131.

Sphæria ambigua Schw. = *Botryosphæria* ambigua Sacc. I, 459.
— ambleia C. et Ell. = *Thyridium* ambleium Sacc. II, 325.
— ammophila Ph. et Pl. = *Anthostomella* ammophila Sacc. I, 763 et IX, 513.
— Amorphæ Wallr. = *Cucurbitaria* Amorphæ Fuck. II, 311 et IX, 919.
— Amorphæ Wallr. = *Diplodia* Amorphæ Sacc. III, 337.
— amorphula Schw. = *Chætophoma* amorphula Starb. XI, 501.
— Ampelos Schw. = *Sphæropsis* Ampelos Cooke. XI. 512.
— amphitricha Fr. = ? *Meliola* amphitricha Fr. I, 63; II, IV et IX, 417.
— ampullacea Pers. = *Hercospora* Tiliæ Tul. I, 605.
— ampullasca Cooke = *Ceratostomella* ampullasca Sacc. I, 409.
— anarithma B. et Br. = *Sphærella* anarithma Cooke. I, 526.
— aneirina Somm. = *Eutypa* aneirina Sacc. I, 175.
— Anemones Rabh. = *Synchytrium* Anemones Wor. VII, 288.
— Anethi Pers. = *Phoma* Anethi Sacc. III, 125.
— Angelicæ Berk. ? = *Diaporthe* Berkeleyi Nits. I, 647.
— Angelicæ Fuck. = *Diaporthe* Berkeleyi Nits. I, 647.
— Angelicæ Fuck. = *Gnomoniella* Angelicæ Sacc. I, 417.
— anguillida Cooke = *Ophiobolus* anguillides Sacc. II, 341.
— angulata Fr. = *Diatrypella* nigro-annulata Nits. I, 202.
— angulata, β. circumvallata Nees = *Diatrypella* circumvallata Fuck. I, 202.
— angustata Pers. = *Lophidium* compressum Sacc. II, 711.
— anisometra Cooke et Harkn. = *Metasphæria* anisometra Sacc. II, 163.
— annulans Schw. = *Diatrype* annulans Cooke. IX, 476.
— annulata Schw. = *Hypoxylon* annulatum Mont. I, 365.
— ? anomala B. et C. = *Sphæropsis* abnormis Sacc. III, 301.
— anomia Schw. = *Valsa* anomia Cooke. I, 126.
— anserina Pers. = *Valsaria* anserina Sacc. I, 750.
— anthelminthica Cooke = *Leptosphæria* anthelmintica Sacc. II. 21.
— anthracodes Fr. = *Hypoxylon* anthracodes Mont. I, 365.
— antilopea Lév. = *Xylaria* portentosa Mont. I, 330.
— antiqua Ell. et Ev. = *Thyridium* antiquum Berl. et Vogl. IX, 921.
— Aparines Cast. = *Mazzantia* Galii Mont. II, 591.
— aperta Fr. = *Valsa* aperta Cooke. IX, 453.
— aperta Schw. = *Rosellinia* aperta Sacc. IX, 500.
— apiculata Curr. = *Valsaria* apiculata Sacc. I, 752.
— apiculata Kalch. = *Physalospora* apiculata Sacc. II, XXXIV et IX, 592.
— apiculata Wallr. = *Metasphæria* apiculata Sacc. II, 166.
— apiospora DR. et M. = *Apiospora* Montagnei Sacc. I, 539.
— apotheciorum Mass. = *Epicymatia* vulgaris Fuck. I, 571.
— appendiculosa B. et Br. = *Anthostomella* appendiculosa Sacc. I, 286.
— appendiculosa B. et C. = *Anthostomella* confusa Sacc. I, 287.
— applanata Fr. = *Amphisphæria* applanata Ces. et Not. I, 718 et IX, 741.
— applanata And = *Trematosphæria* applanata Sacc. II, 120.
— aquatica Ell. et Ev. = *Amphisphæria* aquatica Berl. et Vogl. IX, 744.
— Aquifolii Fr. = *Nectria* Aquifolii Berk. II, 487.
— aquila Fr. = *Rosellinia* aquila Not. I, 252.
— aquilina Fr. = *Hypoderma* aquilinum Rehm. II, 789.
— aquilina Fr. = *Sphærella* aquilina Auersw. I, 532.
— aquilina Strauss (*non Fr.*) = *Sphærella* Pteridis Not. I, 531.

Sphæria aractina Fr. = *Valsa* aractina Cooke. IX, 459.
— aractina Schw. = *Valsa* aractina Cooke. IX, 459.
— araneosa Pers. = *Rosellinia* araneosa Sacc. I, 259.
— Araucariæ Cooke = *Didymosphæria* epidermidis Fuck I, 709.
— Arbuti Fr. = *Sphærella* Arbuti Fr. (Sacc.). I, 536.
— arbuticola Fr. = *Diplodia* arbuticola Berk. III, 364.
— arbuticola Sow. = *Coryneum* arbuticolum Sacc. X. 482.
— Arceutobii Peck = *Wallrothiella* Arceutobii I, 455.
— Archeri Berk. = *Zignoella* Archerii Sacc. II, 217.
— arctica Fuck. = *Didymella* arctica Berl. et Vogl. IX, 670.
— Arctii Lasch = *Diaporthe* Arctii Nits. I, 653.
— arctispora C. et E. = *Rosellinia* arctispora Sacc. I, 268.
— areolata Lév. = *Xylaria* areolata Sacc. II, xx et IX, 535.
— argillacea Fr = *Hypoxylon* multiforme Fr. I, 363.
— argillacea Pers. (*non Fr.*) = *Hypoxylon* argillaceum Berk. I, 354.
— Argus B. et Br. = *Massaria* Argus Tul. II, 7.
— argyrostigma Berk. = *Phomatospora* argyrostigma Sacc. I, 433.
— Ariæ DC. = *Graphiothecium* parasiticum Sacc. IV, 624.
— aristata Fr. = *Diaporthe* aristata Karst. I, 613.
— Aristidæ Schw. = *Phyllochora* Aristidæ Sacc. II, 623.
— armata Fr. = *Hypocrea* armata Fr. II, 531.
— armeriæ Corda = *Pleospora* herbarum, *for.* Sacc. II. 247.
— Artemisiæ Schw. = *Dothidea* Artemisiæ Cooke. II, 643.
— Arthoniæ Arn. = *Pharcidia* Arthoniæ Wint. IX, 677.
— Artocreas Tode = *Discosia* Artocreas III, 653.
— arundinacea Desm. = *Hendersonia* arundinacea Sacc. III, 436.
— arundinacea Sow. = *Leptosphæria* arundinacea Sacc. II, 62.
— Arundinis Fr. = *Lophiostoma* Arundinis Ces. et Not. II. 699 et IX. 1090.
— Asbolæ Berk. et Br. = *Physalospora* Asbolæ Cooke. XI, 292.
— Asclepiadis Schw. = ? *Vermicularia* asclepiadea Pass. X, 222.
— Ashwelliana Curr. = *Metasphæria* Ashwelliana Sacc. II, 167.
— Aspegrenii Auct. = *Cucurbitaria* Aspegrenii Ces. et Not. II, 323.
— aspera Fr. = *Diatrypella* aspera Nits. I, 204.
— asperula Mont. = *Rosellinia* asperula I, 273.
— Asphalatum Link et Fr. = *Daldinia* Asphalatum Sacc. I, 394.
— Aspidiorum Lib. = *Monographos* Aspidiorum Fuck. II, 457.
— asplenifolia Schw. = *Valsa* rimicola Cooke. IX, 459.
— assecla Schw. = *Calosphæria* assecla Sacc. I, 96.
— Astragali Lasch (*non Curr.*) = *Physalospora* Astragali Sacc. I, 437.
— Astrocaryi Cooke = *Zignoella* Astrocaryi Sacc. II, 218.
— astroidea Fr. = *Eutypa* Acharii Tul. I, 162.
— astroidea Fr. = *Trematospyæria* astroidea Fll. XIV, 576.
— atomaria Wallr. = *Didymosphæria* epidermidis Fuck. I, 709.
— Atomus Desm. (*nec Fuck.*) = *Sphærella* Atomus Cooke. I, 536.
— atra Lév. = *Sphærella* atra Sacc. I, 498.
— atramentosa Fr. = *Hypoxylon* atramentosum Fr. I, 391.
— atrata Desm. = *Diplodia* atrata Sacc. III, 331.
— atriella C. et E. = *Zignoella* atrella Sacc. II. 216.
— atrobarba C. et Ell. = *Chætosphæria* atrobarba Sacc. II, 96.
— atrofusca Schw. = *Pseudodiplodia* atrofusca Strab. XI, 553.

Sphæria atrograna C. et E. = *Amphisphæria* atrograna Sacc. I, 722.
— Atropæ Mont. = *Eutypella* Atropæ Sacc. I, 153.
— atro-punctata Schw. = *Anthostoma* atro-punctatum Sacc. I, 295.
— atropurpurea Fr. = *Hypoxylon* atropurpureum Fr. I, 375.
— atro-splendens Preuss = *Physalospora* atro-splendens Sacc. I, 443.
— atro-virens Schm. et Kunze = *Sphæropsis* Visci Sacc. III, 295 et X. 254.
— atro-virens, *var.* Rusci Fr. = *Leptosphæria* Rusci Sacc. II, 74.
— Aubertii West. = *Diaporthe* Aubertii Lamb. I, 666.
— aucta B. et Br. = *Pseudovalsa* aucta Sacc. II, 138.
— Aucubæ West. = *Pleospora* Aucubæ Lamb. II, 259.
— Aucupariæ Lasch = *Sphærella* Aucupariæ Lasch (Sacc.). I, 537.
— Aucupariæ Pers. = *Tympanis* Aucupariæ Wallr. VIII, 579.
— aulacostoma Kunze = *Eutypa* aulacostoma Sacc. I, 166.
— aulica Cooke et Ell. = *Metasphæria* aulica Sacc. II, 168.
— aurantia, β. fulgens Fr. = *Hypomyces* fulgens Karst. II, 470.
— Aurantii Not. = *Diatrype* Aurantii Sacc. I, 195.
— Aurantium Wallr. = *Nectria* Aurantium Kickx. II, 508.
— aurea Sow. = *Cryptomyces* maximus Rehm. VIII, 707.
— auricoma Wallr. = *Nectria* auricoma Mont. II, 508 et IX. 962.
— aurora Fr. = *Nectria* Aurora Sacc. II, 508.
— australis Cooke = *Pleospora* australis II, 253.
— Avellanæ Pers. = *Diatrypella* verruciformis Nits. I, 201.
— Avellanæ Schm. = *Gnomoniella* Avellanæ Sacc. I, 414.
— Avocetta C. et E. = *Ceratostoma* Avocetta Sacc. I, 216.
— baccata Wallr. = *Gibberella* baccata Sacc. II, 553.
— bacillata Cooke = *Ophioceras* bacillatum Sacc. II, 360.
— badia Preuss = *Rhynchostoma* badium Sacc. I, 731.
— Baggei Auersw. = *Leptosphæria* Baggei Sacc. II, 35.
— Bambusæ Lév. = *Anthostomella* Bambusæ Sacc. I, 289.
— Bambusæ Rabenh. = *Physalospora* Bambusæ Sacc. I, 446.
— Baptisiæ Cooke = *Anthostomella* Baptisiæ I, 285.
— baptisiæcola Cooke = *Sphærella* baptisiæcola Sacc. II, XL et IX. 614.
— barbara Fr. = *Ostropa* cinerea Fr. II, 804.
— barbata Pers. = *Melanospora* barbata Dur. et Mont. II, 463.
— Barbieri West. = *Didymella* Barbieri Sacc. I, 547.
— barbirostris Duf. = *Ceratostomella* barbirostris Sacc. I, 410.
— Barbula B. et Br. = *Venturia* Barbula Cooke. I, 591.
— Bardanæ Wallr. = *Leptosphæria* Bardanæ Sacc. II, 34.
— Beaumontii B. et C. = *Leptosphæria* Beaumontii Sacc. II, 87.
— Beccariana Ces. = *Melanomma* Cesatianum Sacc. II, 113.
— bellula Desm. = *Eutypa* bellula Sacc. I, 178.
— Bellynckii West. = *Metasphæria* Bellynckii Sacc. II, 178.
— Berberidis Pers. = *Cucurbitaria* Berberidis Gray. II, 308.
— Berberidis Wallr. = *Plowrightia* Berberidis Sacc. II, 637.
— Berenicæ B. et C. = *Acanthostigma* Berenicæ Sacc. II, 210.
— Berkeleyi Desm. = *Diaporthe* Berkeleyi Nits. I, 647.
— Berterii Mont. = *Hypoxylon* Berterii Mont. I, 367.
— betulina Chev. = *Diatrypella* favacea Ces. et Not. I, 201.
— betulina Sow. = *Pseudovalsa* lanciformis Ces. et Not. II, 135.

Sphæria bicuspidata Cooke et Harkn. = *Leptosphæria* bicuspidata Berl. et Vogl. IX, 171.
— Bidwellii Ellis = ? *Physalospora* Bidwellii Sacc. I, 441.
— biformis Pers. = *Enchnosphæria* biformis Sacc. IX, 853.
— bifrons Sow. = *Ceuthospora* phacidioides Grev. III, 277.
— biglobosa C. et E. = *Diaporthe* biglobosa Sacc. I, 643.
— Bignoniæ Schw. = *Haplosporella* Bignoniæ Starb. XI, 517.
— bihyalina B. et Br. = *Chætosphæria* bihyalina Sacc. II, 93.
— bisphærica C. et E. = *Amphisphæria* bisphærica Sacc. I, 721.
— bitorulosa B. et Br. = *Metasphæria* bitorulosa Sacc. II, 157.
— biturbinata Dur. et Mont. = *Amphisphæria* biturbinata Sacc. I, 729.
— blepharodes B. et Br. = *Diaporthe* blepharodes Sacc. I, 378.
— Bocconiæ C. et E. = *Leptosphæria* Bocconiæ Sacc. II, 16.
— boleticola Schw. = *Hypomyces* boleticola Sacc. II, 476.
— borealis Fr. = *Epicymatia* borealis Sacc. I, 572.
— borealis Karst. = *Melanopsamma* borealis Sacc. I, 578.
— bothrina B. et Br. = *Rosellinia* bothrina Sacc. I, 257.
— botryosa Fuck. = *Hypoxylon* Botrys Nits. I, 357.
— botryosa Tode = *Cucurbitaria* botryosa Ces. et Not. II, 322.
— botulæspora Cooke = *Amphisphæria* botulispora Sacc. I, 719.
— bovilla Cooke = *Bovilla* Capronii Sacc. II, 360.
— brachiata Kalch. et Cooke = *Metasphæria* brachiata Sacc. II, 160.
— brachytele B. et Br. = *Melanomma* brachytele Sacc. II, 111.
— brachytheca B. et C. = *Metasphæria* brachytheca Sacc. II, 163.
— Brassicæ B. et Br. = *Sphærella* brassicicola Ces. et Not. I, 502.
— Brassicæ Bolt. = *Sclerotium* Semen Tode, *var.* XIV 1142.
— Brassicæ Kl. = *Sordaria* lanuginosa Sacc. I, 237.
— Brassicæ Schw. = *Chætomella* Brassicæ Starb. XI, 516.
— brassicæcola Fr. et Dub. = *Sphærella* brassicicola Ces. et Not. I, 502.
— brevirostris Fr. = *Ceratostoma* brevirostre Sacc. I, 216.
— brevirostris Fr. p. p. = ? *Teichospora* brevirostris Fuck. II, 295 et IX, 903.
— brevis Sow. = *Cryptosphæria* ocellata Sacc. I, 184.
— Broomeiana Berk. = *Coronophora* Broomeiana Sacc. I, 106.
— brunneola Fr. = *Septoria* brunneola Niessl. III, 573.
— brunneola Fr. = *Sphærella* brunneola Cooke. I, 523.
— Bryoniæ Fuck. = *Didymella* Bryoniæ Rehm. I, 557.
— bryophila R. et Desm. = *Nectria* bryophila Sacc. II, 503.
— bucera C. et E. = *Metasphæria* bucera Sacc II, 16.
— bufonia B. et Br. = *Massariella* bufonia Speg. I, 716.
— bulbosa Pers. = *Xylaria* bulbosa Berk. et Br. I, 340.
— bullata Hoffm. = *Diatrype* bullata Fr. I, 192.
— bunodes B. et Br. = *Rosellinia* bunodes Sacc. I, 254.
— Bupleuri Dur. et M. = *Læstadia* Bupleuri Sacc. I, 427.
— Buxi DC. = *Hyponectria* Buxi Sacc. II, 455.
— Buxi DC. = *Macrophoma* Candollei Berl. et Vogl. III, 105. Add. 308 et X, 194
— buxiformis Berk. et C. = *Melanopsamma* buxiformis Cooke. XI, 304.
— Cacti Schw. = *Anthostomella* Cacti Sacc. IX, 512.
— cælata Fr. = *Hypoxylon* cælatum Ces. II, 25 et IX, 543.

Sphæria cæsariata C. et Peck = *Lasiosphæria* cæsariata Sacc. II, 192.
— cæsia Carm. et Curr. = *Trichosphæria* cæsia Sacc. I, 453.
— cæspitosa Tod. = *Tympanis* Aucupariæ Wallr. VIII, 579.
— Calami Nees = *Mollisia* arundinacea Phill. VIII, 344.
— calamina Dur. et M. = *Metasphæria* calamina Sacc. II, 178.
— Calicanthi Schw.? = *Diplodia* Calicanthi Speg. III, 342.
— californica Cooke et Harkn. = *Leptosphæria* californica Berl. et Vogl. IX, 777.
— Callæ Lasch = *Septoria* Callæ Sacc. III, 569 et X, 382.
— callicarpa Curr. (*non Sacc.*) = *Caryospora* callicarpa Nits. et Fuck. II, 123 et IX, 815.
— callimorpha Mont. = *Chætosphæria* callimorpha Sacc. II, 95.
— callispora Duby = *Fenestella* callispora Cooke. IX, 922.
— callispora Not. = *Trematosphæria* callispora II, 116.
— callostroma Schw. = *Hypoxylon* callostroma Berk. I, 383.
— calostroma Desm. = *Chætosphæria* calostroma Sacc. II, 95.
— calva Tode = *Lasiosphæria* calva Sacc. II, 203.
— calva Tode = *Rosellinia* calva Sacc. I, 274.
— calvescens Fr. = *Pyrenophora* calvescens Sacc. II, 279.
— Calycanthi Schw. = *Botryosphæria* Calycanthi Sacc. I, 464.
— Calyculus Mont. = *Cœlosphæria?* Calyculus Sacc. II, v et IX, 444.
— caminata C. et E. = *Ceratostoma* caminatum Sacc. I, 216.
— Camphorosmæ Cast. = *Camarosporium* Camphorosmæ Sacc. III, 468.
— campsotricha Mont. = *Hypoxylon* campsotrichum Mont. I, 370.
— canaliculata Schw. = *Phyllachora* canaliculata Sacc. II, 623.
— canaliculata Schw. = *Puccinia* canaliculata Lagh. XIV, 342.
— canaliculata Schw. = *Puccinia* cellulosa Berk. et C. XI, 199.
— canescens Pers. = *Lasiosphæria* canescens Karst. II, 193.
— canina Peck = *Philocopra* canina Sacc. I, 251.
— Caninæ Plowr. = *Leptosphæria* Caninæ Sacc. II, 81.
— canulata Preuss = *Ceratostomella* canulata Sacc. I, 412.
— capensis Lév. = *Xylaria* capensis Sacc. II, xx et IX, 529.
— capillifera Curr. = *Hypocopra* capillifera Sacc. I, 246.
— capitata Holmsk = *Cordyceps* capitata Link. II, 574.
— capitata Schw. = *Xylaria* Schweinitzii Berk. et Curt. I, 323.
— Capreæ DC. = *Linospora* Capreæ Fuck. II, 351
— Caprifoliorum Desm. = *Sphærella?* Caprifoliorum Sacc. I, 536.
— caprina Fr. = *Melanospora* caprina Sacc. II, 462.
— capsularis Pers. = *Calospora* capsularis Sacc. II, 232.
— capsularis Pers. = *Valsa* ambiens Fr. I, 131.
— capsularum Schw. = *Phoma* capsularum Starb. III, 147.
— carbonaria Plowr. = *Sordaria* carbonaria Sacc. I, 233.
— carduicola Cooke = *Didymella* carduicola Sacc. I, 557.
— Carduorum Wallr. = *Ophiobolus* acuminatus Duby. II, 340.
— carectorum B. et C. = *Metasphæria* carectorum Sacc. II, 177.
— cariceti B. et Br. = *Ophiobolus* cariceti Sacc. II, 349.
— Caricis Fr. = *Phyllachora* Caricis Sacc. II, 625 et IX, 1026.
— Caries Schw. = *Hypoxylon* Caries Sacc. I, 393.
— cariosa C. et E. = *Zignoella* cariosa Sacc. II, 215.
— carneo-alba Lib. = *Oomyces* carneo-albus B. et Br. II, 564.

Sphæria carpinea Fr. = *Læstadia* carpinea Sacc. I, 426.
— Carpini Pers. = *Diaporthe* Carpini Fuck., (*non Sacc.*). I, 608.
— carpophila Pers. = *Xylaria* carpophila Fr. I, 336.
— caryophaga Schw. = *Trematosphæria* caryophaga Sacc. IX, 813.
— Castagnei DR. et M. = *Leptosphæria* Castagnei Sacc. II, 43.
— Castaneæ Schw. = *Botryosphæria* Castaneæ Sacc. I, 464.
— castaneicola DC. p. p. = *Leptothyrium* Castaneæ Sacc. III, 628.
— Cassiæ Lév. = *Physalospora* Cassiæ Sacc. I, 444.
— castriformis Pr. = *Diaporthe* castriformis Sacc. I, 630.
— Catalpæ Schw. = *Hypoxylon* Catalpæ Sacc. I, 392.
— Catariæ C. et Ell. = *Didymella* Catariæ Sacc. I, 557.
— catervaria B. et Br. = *Rosellinia* catervaria Sacc. I, 266.
— Cathartocarpi Lév. = *Valsa* Cathartocarpi Cooke. IX, 460.
— caudata Curr. = *Sordaria* caudata Sacc. I, 236.
— caulicola Moug. = *Didymella?* caulicola Sacc. I, 557.
— caulium Fr. = *Lophiostoma* caulium Ces. et Not. II. 697 et IX. 1090.
— caulium Schw. = *Sphæropsis* Schweinitzii Ell. et Ev. XI, 514.
— cavata Nyl. = *Amphisphæria* umbrina Not. I, 720.
— cavernosa Ell. et Ev. = *Metasphæria* cavernosa Sacc. IX, 833.
— cayennensis Fr. = *Trabutia?* cayennensis Sacc. I, 449.
— Ceanothi Cooke et Harkn. = *Didymosphæria* Ceanothi Berl. et Vogl. IX. 732.
— Ceanothi Cooke et Harkn. = *Leptosphæria* Ceanothi Berl. et Vogl. IX. 776.
— Ceanothi Schw. = *Valsa* Ceanothi Cooke. IX, 458.
— ceanothina Peck = *Physalospora* ceanothina Sacc. I, 441.
— Celastri Schw. = *Nectria* Celastri Peck. II, 481.
— celata Curr. = *Didymosphæria* celata Sacc. I, 705.
— Celtidis B. et C. = *Didymella* Celtidis Sacc. I, 550.
— Celtidis Har. et Br. (*non Pass.*) = *Sphærella* Castagnei Har. et Br. IX. 647.
— Celtis Cast. = *Pleospora* Celtidis Sacc. II, 260.
— Cepæ Preuss = *Pleospora* Cepæ Sacc. II, 264.
— Cephalanthi Schw. = *Diatrypella* Cephalanthi Sacc. I, 209.
— Cerasorum Fr. = *Didymosphæria?* Cerasorum Sacc. I, 705.
— Cerastis Riess = *Gnomonia* Cerastis Auersw. I, 569.
— ceratispora B. et C. = *Leptosphæria* ceratispora Sacc. II, 87.
— ceratosperma Tode = *Cytospora* paradoxa Sacc. III, 265.
— Ceratospermum Tode = ? *Valsa* ceratophora Tul. I, 108.
— ceratotheca Cooke = *Metasphæria* ceratotheca Sacc. II, LXI et IX. 842.
— cerea Berk. et C. = *Calonectria* cerea Sacc. II, 551.
— cerebrina Fée = *Xylaria* cerebrina Sacc. I, 323.
— cerinaria Mudd = *Pharcidia* cerinaria Sacc. IX, 679.
— cerinaria Mudd. = *Tichothecium* cerinarium Berl. et Vogl. IX, 726.
— ceriospora Duby = *Ceriospora* Dubyi Niessl. II, 185.
— cerviculata Fr. = *Eutypella* cerviculata Sacc. I, 146.
— cervispora Kalch. et Cooke = *Leptosphæria* cervispora Sacc. II, 44.
— cetraricola Nyl. = *Sphærulina* cetraricola Karst. IX, 849 et II, 184.
— ceuthocarpa Fr. = *Linospora* populina Schröt. II, 357.

Sphæria ceuthosporoides Berk. = *Diaporthe* ceuthosporoides Sacc. I, 646 et IX. 713.
— Chætomium Corda = *Venturia* Chætomium Ces et Not. I, 591.
— chætophora Crouan = *Ophiobolus* chætophorus Sacc. II, 353.
— Chamæjasmes Fuck. = *Didymella* Chamæjasmes Berl. et Vogl. IX, 661.
— Chamæmori Fr. = *Cryptoderis* Chamæmori Sacc. II, 230.
— Chamæropsis DR. et M. = *Pleospora* Chamæropsis Sacc. II. 562.
— chnaumatica Wallr. = *Botryosphæria* chnaumatica Sacc. I, 464.
— chiliopyxis Berk. et C. = *Cœlosphæria* chiliopyxis Sacc. I, 93.
— Chionanthi Berk. et Br. = *Sphærella* Chionanthi Cooke. II, XXXVIII et IX, 645.
— chionea Fr. = *Melanospora* chionea Corda II, 461.
— chionostoma Dur. et Mont. = *Anthostomella* chionostoma Sacc. I, 285.
— chloronema Berk. et Br. = *Lasiosphæria* chloronema Sacc. II, 204.
— chlorospora Ces. = *Venturia* chlorospora Karst. I, 586.
— chondrospora Ces. = *Cryptosporella* chondrospora Sacc. I, 467.
— chrysitis Wallr. = *Nectria* chrysites Rabh. II, 488.
— cicatrisata Preuss = *Gibberella?* cicatrisata Sacc. II, 557.
— ciliaris Curr. = *Diaporthe* ciliaris Sacc. I, 676.
— ciliata Pers. = *Diaporthe?* ciliata Sacc. I, 671.
— ciliatula Fr. = *Calosphæria* ciliatula Karst. I, 96
— cilicifera Fr. = *Gnomoniella* cilicifera Starb. XI, 289.
— cincinnata Fr. = *Venturia* cincinnata Rostr. IX, 693.
— cincta DC. = *Pseudovalsa* lanciformis Ces. et Not. II, 135.
— cincta Fr. = *Valsa* cincta Fr. I, 142.
— cinerea Fuck. = *Metasphæria* cinerea Sacc. II, 166.
— cinerea Karst. = *Melanomma* cinereum Sacc. II, 108.
— ? cinereo-nebulosa Desm. = *Sphærella?* cinereo-nebulosa Sacc. I. 538.
— cingulata Lév. = *Daldinia* cingulata Sacc. I, 395.
— cingulata Mont. = *Thyridium* cingulatum Sacc. II, 324.
— cinnabarina Tode = *Nectria* cinnabarina Fr. II, 479.
— circinata Fuck. = *Dipymosphæria* circinata Wint. IX, 734.
— circumclusa Not. = *Teichospora* circumclusa Sacc. II, 292.
— circumscissa Pers. = *Massaria* circumscissa Sacc. II, 12.
— circumvallata Sow. = *Hypospila* bifrons Fr. II, 190.
— cirrhosa Fuck. = *Ceratosphæria* rhenana Berl. et Vogl. IX, 870.
— cirrhosa Nees = *Lophiostoma* cirrhosum Sacc. II, 709.
— cirrhosa Pers. = *Ceratostomella* cirrhosa Sacc. I, 408.
— Cistula Wallr. = *Hysterium* pulicare Pers. II, 743.
— citrina Pers. = *Hypocrea* citrina Fr. II, 528.
— citrina Pers. et Not. p. p. = *Hypocrea* fungicola Karst. II, 528.
— citrispora B. et C. = *Physalospora* citrispora Sacc. I, 439.
— Citrum Wallr. = *Metanectria* Citrum II, 517.
— cladiumicola Crouan = *Pleospora* cladiicola Sacc. II, 274.
— clandestina Fr. = *? Rabenhorstia* clandestina Fr. III, 244.
— clara C. et Auersw. = *Leptosphæria* clara Sacc. II, 73.
— clavata Sow. = *Hypocrea* alutacea Ces. et Not. II, 530.
— claviformis Sow. = *Bertia* moriformis Not. 1, 582.
— clavigera C. et E. = *Leptosphæria* clavigera Sacc. II, 44.
— clavulata Schw. = *Xylaria* clavulata B. et C. I, 327.

Sphæria Clavus Fr. = *Kretzschmaria* Clavus Fr. II, xxix et IX, 565.
— Cleidionii B. et Br. = *Sphærella* Cleidii Sacc. I, 497.
— Clintonii Peck = *Acanthostigma* Clintonii Sacc. II, 210.
— clivensis B. et Br. = *Leptosphæria* clivensis Sacc. II, 16.
— clivulosa Mont. *Anthostomella* clivulosa Sacc. I, 283.
— Closterium B. et C. =*Anthostomella* Closterium Sacc. I, 287.
— clypeata Nees = *Clypeosphæria* Notarisii Fuck. II, 90.
— clypeiformis Not. (*nec Lacr.*) = *Clypeosphæria* Notarisii Fuck. II, 90.
— Clypeus Schw. = *Nummularia* Clypeus, Cooke. IX, 570.
— coarctata Schum. = *Pseudovalsa* lanciformis Ces. et Not. II, 135.
— coccinea Pers. = *Nectria* coccinea Fr. II, 481.
— coccodes Lév. = *Physalospora* coccodes Sacc. I, 446 et IX, 597.
— cocogena Cooke = *Metasphæria* cocogena Sacc. II, 172.
— cœlata Fr. = *Hypoxylon* cœlatum Ces. II, xxv et IX, 543.
— cœnopus Fr. = *Kretzschmaria* cœnopus Sacc. II, xxix et IX, 565.
— cœrulea Ell. et Ev. = *Winterina* cœrulea Berl. et Vogl. IX, 910.
— coffeata Berk. = *Ophiobolus* coffeatus Sacc. II, 349.
— coffeicola B. et C. = *Melanopsamma* coffeicola Sacc. I, 576.
— coffeigena B. et C. = *Leptosphæria* coffeigena Sacc. II, 51.
— cohærens Pers. = *Hypoxylon* cohærens Fr. I, 361.
— collabens Curr. = *Zignoella* collabens Sacc. II, 221.
— collapsa Sow. = *Colpoma* quercinum Wallr. II, 803.
— collecta Schw. = *Diatrype* collecta Cooke. IX, 477.
— colliculosa Schw. = *Hypoxylon* colliculosum Nits. I, 385.
— Colliculus Worms. = *Valsa* Colliculus Cooke. I, 145.
— Collinsii Schw. = *Dimerosporium* Collinsii Thüm. I, 54 et 762, et IX. 404.
— Collumiæ B. et C. = *Leptosphæria* Collumiæ Sacc. II, 50.
— Coluteæ Rabh. = *Cucurbitaria* Coluteæ Auersw. II, 310.
— comata Tode = *Chætomium* comatum Fr. I, 221.
— comatella C. et Ell. = *Pocosphæria* comatella Sacc. II, 32.
— combulliens B. et C. = *Didymella* combulliens Sacc. I, 560.
— comedens Schw., B. et C. = *Apiospora* comedens Sacc. I, 541.
— commanipula Berk. et Br. = *Didymella* commanipula Sacc. I, 556.
— complanata Moug. et Nestl. = *Stegia* Ilicis Fr. VIII, 733.
— complanata Tode = *Metasphæria* complanata Sacc. II, 161.
— complanata Tode = *Thoma* complanata Desm. III, 126.
— compressa Pers. = *Lophidium* compressum Sacc. II, 711.
— compuncta Jungh. = *Penzigia* compuncta Sacc. et Paol. IX, 569.
— concava Berk. = *Ascochyta* Pisi Lib. III, 397 et IX, 523.
— concentrica Bolt. = *Daldinia* concentrica Ces. et Not. I, 393.
— concentrica Wallr. = *Daldinia* durissima Sacc. I, 394.
— consessa C. et E. = *Leptosphæria* consessa Sacc. II, 17.
— concolor Schw. = *Diatrype* concolor Cooke. IX, 477.
— concrescens Schw. = *Diaporthe* concrescens Cooke. IX, 703.
— conferta Fr. = *Stigmatea* conferta Fr. I, 544.
— conferta Schw. = *Amphisphæria* conferta Cooke. IX, 747.
— confersissima Plowr. = *Melanopsamma* confertissima Sacc. I, 576.
— confertula Schw. = *Trematosphæria* confertula Ell. XIV, 576.
— confinis Lév. = *Cucurbitaria?* confinis Sacc. II, 321.

Sphæria conflicta Cooke = *Linospora* conflicta Sacc. II, 355.
— confluens Fr. p. p. = *Hypoxylon* minutum Nits. I, 387.
— confluens Tode = *Hypoxylon* udum Fr. I, 386.
— confluens Willd. = *Hypoxylon* fuscum Fr. I, 361.
— conformis Berk. et Br. = *Metasphæria* conformis Sacc. IX, 834.
— confusa Schw. = *Eutypa* confusa Cooke. IX, 466.
— conglobata Curr. = *Melanomma* Pulvis-pyrius Fuck. II, 98.
— conglobata Fr. = *Cucurbitaria* conglobata Ces. et Not. II, 313.
— conglobata Fr. = *Cucurbitaria* Karstenii Sacc. II, 313.
— conglobata Fr. = *Rosellinia* conglobata Sacc. I, 274.
— conglomerata Wallr. = *Sphærella* conglomerata Auersw. I, 496.
— congregata Lév. = *Sphærella* congregata Sacc. I, 534.
— congregata Wallr. = *Wallrothiella* congregata Sacc. I, 455.
— conica Tode = *Sphæronæma* conicum Sacc. III, 194.
— coniformis Fr. = *Metasphæria* coniformis Sacc. II, 159.
— coniformis Somm. = *Chætophoma* coniformis Starb. XI, 501.
— Coniothyrium Fuck. = *Leptosphæria* Coniothyrium Sacc. II, 29.
— conjuncta Nees = *Diaporthe* conjuncta Fuck. I, 607.
— conjugata Not. = *Melanomma* conjugatum Sacc. II, 107.
— conoplea, α. acicola Lib. = *Venturia* pusilla Speg. et Roum. I, 591.
— conorum Desm. = *Diaporthe* conorum Niessl. I, 647.
— conorum West. (*non Desm.*) = *Diaporthe* occulta Nits. I, 647.
— conseptata Schw. = *Valsa* conseptata Cooke. IX, 459.
— consobrina Mont. = *Diatrype* consobrina Mont. I, 196.
— consociata Ell. = *Physalospora* consociata Sacc. I, 441.
— conspersa Schw. = *Diplodia* conspersa Cooke. XI, 520.
— conspurcata Schw. = *Valsa* conspurcata Cooke. IX, 459.
— conspurcata Wallr. = *Massaria* conspurcata Sacc. II, II et IX, 760.
— constipata Mont. = *Anthostomella* constipata Sacc. XI, 282.
— constricta Fr. = *Nummularia* constricta Sacc. I, 401.
— contecta Desm. = *Læstadia* contecta Sacc. I, 422.
— contempta DR. et Mont. = *Clypeosphæria* contempta Sacc. II, 92.
— contorta Schw. = *Hypocrea* contorta B. et C. II, 526.
— controversa Desm. = *Diaporthe* controversa Fuck. I, 676.
— convergens Tode = *Pseudovalsa* convergens Sacc. II, 136.
— convexa Nyl. = *Amphisphæria* umbrina Not. I, 720.
— convexa Pr. = *Diaporthe* convexa Sacc. I, 630.
— convexula Schw. = *Sphærella* convexula Thüm. I, 494.
— Cokeana Auersw. = *Læstadia* Cookeana Sacc. I, 421.
— cooperta Desm. = *Læstadia* cooperta Sacc. I, 426.
— coprophila Fr. = *Sordaria* coprophila Ces. et Not. I, 230.
— Corallinarum Crouan = *Physalospora* Corallinarum Sacc. I, 448.
— Corni Fuck. = *Clypeosphæria* limitata Fuck. II, 91.
— Corni Mont. = *Massaria* Corni Sacc. II, 4.
— Corni Schw. = *Sphæria* cornifolia Cooke. II, XXXVIII et IX, 640.
— Corni Schw. p. p. = *Phyllosticta* Corni Starb. XI, 473.
— Corni Sow. = *Didymella* Corni Sacc. I, 547.
— Corni-albæ Roum. = *Coryneum* Corni-albæ Sacc III, 774.
— cornicola DC. p. p. = *Hendersonia* cornicola Linn. III, 427.
— cornicola DC. p. p. = *Septoria* cornicola Desm. III, 492.

Sphæria corniculata All. et Schw. = *Valsa* Schweinitzii Nits. I, 111.
— corniculata Ehrh. = *Diatrype* corniculata Berk. et Br. I, 195.
— corniella Cooke = *Physalospora* Corni Sacc. I, 434.
— corniformis Fr. = *Xylaria* corniformis Fr. I, 327.
— Corni-Sueciæ Fr. = *Didymella* Corni Sacc. I, 547.
— Corni-Suecicæ Fr. p. p. = *Phoma* Corni-Suecicæ Sacc. III, 86.
— Cornu-Damæ Schw. = *Xylaria* Cornu-Damæ Berk. I, 338.
— coronata Hoffm. = *Valsa* coronata Fr. I, 110.
— coronata Hoffm. p. p. = *Valsa* Hoffmanni Nits. I, 118.
— Coronillæ Desm = *Diaporthe* Coronillæ Sacc. I, 642.
— corrugata Fr. = *Hypoxylon* corrugatum Cooke. II, xxv et IX, 543.
— corticis Curr. = *Cryptosphæria* millepunctata Grev. I, 182.
— corticis Fr. (*nec auct. angl.*) = *Cryptosphæria* populina Sacc. I, 183.
— Corticium Schw. = *Rosellinia* Corticium Sacc. I, 253.
— corticola Fuck. = *Metasphæria* corticola Sacc. II, 166.
— corylaria Wallr. = *Sphærella* corylaria Fuck. I, 534.
— Coryli Batsch = *Gnomoniella* Coryli Sacc. I, 419.
— Cotoneastri Fr. = *Micropera* Cotoneastri Sacc. III, 605.
— Catoneastri, β. Sorbi Fr. = *Micropera* Sorbi Sacc. III, 605.
— Coulteri Peck = *Neopeckia* Coulteri Sacc. IX, 749.
— crassicollis Not. = *Lentomita* crassicollis Sacc. I, 585.
— Cratægi Schw. = *Botryosphæria* Cratægi Sacc. I, 459.
— Craterium DC. = *Trochila* Craterium Fr. VIII, 728.
— Craterium Mont. = *Metasphæria* Craterium Sacc. II, 178.
— Crepini West. = *Leptosphæria* Crepini Not. II, 79.
— crenata Pers. = *Lophiotrema* crenatum Sacc. II, 680.
— crinigera Cooke = *Ceratosphæria* crinigera Sacc. II, 227.
— crinita Pers. = *Lasiosphæria* crinita Sacc. II, 201.
— crispata Fuck. = *Chætomium* crispatum Fuck. I, 224.
— Crista-Galli DR. et M. = *Lophiostoma* Crista-Galli Sacc. II, 699.
— cristata Pers. = *Lophiella* cristata Sacc. II, 673.
— crocina Mont. = *Valsa* crocina Mont. I, 143.
— Cruciferarum Fr. = *Sphærella* Cruciferarum Sacc. I, 514.
— crustacea Karst. = *Zignoella* crustacea Sacc. II, 220.
— crustacea Sow. = *Hypoxylon* crustaceum Nits. I, 381.
— crustata Fr. = *Eutypa* crustata Sacc. I, 164.
— crustulata Lév. = *Physalospora* crustulata Sacc. I, 444.
— crypta Fr. = *Massaria* crypta Fr. II, 11.
— cryptica Karst. = *Melanomma* crypticum Berl. et Vogl. IX, 806.
— cryptoderis Lév. = *Cryptoderis* lamprotheca Auersw. II, 229.
— Cryptosphæria Fuck. = *Ditopella* Cryptosphæria Sacc. I, 450.
— cryptospila Berk. = *Metasphæria?* cryptospila Sacc. IX, 830.
— Cryptosporii Curr. = *Cryptospora* suffusa Tul. II, 361.
— cryptostoma Lév. = *Melanopsamma* cryptostoma Sacc. I, 576.
— cubicularis Fr. = *Anthostoma* cubiculare Sacc. I, 299.
— Cuboniana Not. = *Melanomma* Cubonianum Sacc. II, 104.
— Cucurbitacearum Fr. = *Phoma* Cucurbitacearum Sacc. III, 148.
— Cucurbitacearum Schw. = *Iæstadia* Cucurbitacearum Sacc. II. xxxiii et IX, 580.
— Cucurbitula Curr. = *Chilonectria* Cucurbitula Sacc. II. 453.

Sphæria Cucurbitula Tode = ? *Nectria* Cucurbitula Fr. II, 481.
— culcitella Berk. et Rav. = *Scortechinia* culcitella Speg. IX, 604.
— culmicola Fr. = *Leptosphæria* culmicola Karst. II, 70.
— culmifraga Fr. = *Leptosphæria* culmifraga Ces. et Not. II, 75.
— culmorum Cooke = *Pleospora* culmorum Sacc. II, 263.
— culmorum Crouan = *Ophiobolus* culmorum Sacc. II, 350.
— cupressi B. et C. = *Physalospora* Cupressi Sacc. I, 439.
— Cupressi Cooke et Karkn. = *Macrophoma* Cupressi Berl. et Vogl. X, 189.
— Cupula Ell. et Ev. = *Lidymosphæria* Cupula Ell. II, LII et IX, 734.
— cupularis Fr. = *Hypocrea* cupularis Sacc. II, 535.
— cupularis Fr. = ? *Poronia* cupularis Rabenh. I, 350.
— cupularis Pers. = *Cœlosphæria* cupularis Karst. I, 91.
— cupulifera B. et Br. = *Chætosphæria* cupulifera Sacc. II, 94.
— curta Fr. = *Lophidium* curtum Sacc. II, 714.
— curva Wallr. = ? *Graphiothecium* parasiticum Sacc. IV, 624.
— curvicolla Peck = *Gnomoniella* curvicolla Sacc. I, 417.
— curvirostra Sow. = *Gnomonia?* curvirostra Sacc. I, 570.
— cuspidata Fr. = *Ceratostoma* cuspidatum Fr. I, 220.
— cyanogena Desm. = *Gibberella* cyanogena Sacc. II, 555.
— cylindrica Kalch. et Cooke = *Calosphæria* cylindrica Sacc. I, 98.
— cylindrica Tode = *Sphæronæma* cyliadricum Sacc. III, 190.
— cyrillicola B. et C. = *Melanomma* cyrillicolum Sacc. II, 110.
— cytospora Fr. = *Phoma* cytospora Starb. XI, 485.
— dacrymycella Nyl. = *Nectria* dacrymycella Karst. II, 490.
— Dasylirii Rab. = *Leptosphæria* Dasylirii Sacc. II, 67.
— decastyla Cooke = *Acanthostigma* decastylum Sacc. II, 210.
— decedens Fr. = *Diaporthe* decedens Fuck. I, 625.
— decipiens DC. = *Anthostoma* decipiens Nits. I, 302.
— decolorans Fr. = *Nectria* decolorans Fr II, 510 et IX, 956.
— decolorans Pers. = *Nectria* cinnabarina Fr. II, 479.
— decomponens Sow. = *Eutypa* Acharii Tul. I, 162.
— decora Wallr. = *Calonectria* decora Sacc. II, 543.
— decorticans Fr. p. p. = *Valsa* ceratophora Tul. I, 108.
— decorticans Fr. p. p. = *Valsa* decorticans Fr. I, 123.
— decorticans Fr. p. p. = *Valsa* sorbicola Nits. I, 124.
— decorticans Kunze (*non Fr.*) = *Valsaria* Kunzeana Not. I, 744.
— decorticans Lib. (*nec alior.*) = *Diaporthe* decorticans Sacc. et Roum. I, 619.
— dacorticata Cooke et Harkn. = *Amphisphæria* decorticata Berl. et Vogl. IX, 742.
— decorticata DC. = *Diatrype* Stigma Fr. I, 193.
— decorticata Schw. = *Hypoxylon* decorticatum Berk. I, 358.
— decumbens Kunze = *Valsa* decumbens Nits. I, 114.
— deerrata C. et E. = *Rosellinia* deerrata Sacc. I, 263.
— defodiens Ell. = *Metasphæria* defodiens Sacc. II, 181.
— deformans Lagger. = *Hypomyces* deformans Sacc. II, 475.
— deformis Fr. = *Rabenhorstia* deformis Starb. III, 244 et XI, 506.
— defossa DR. et Mont. = *Anthostoma* defossum Sacc. I, 299.
— delicatula Fr. = *Nectria* delicatula II, 510.
— delitescens Not. = *Anthostomella* delitescens Sacc. I, 291.

Sphæria delitescens Wallr. = *Phoma* delitescens Sacc. III, 105.
— dematiosa Schw. = *Nectria* dematiosa Berk. II, 506.
— Dematium Pers. = *Vermicularia* Dematium Fr. III, 255
— demersa Corda = *Phyllachora* demersa Sacc. II, 595.
— denotata C. et E. = *Pleospora* denotata Sacc. II, 251.
— depilata Fr. = *Lasiosphæria* depilata Sacc. II, 205.
— deplanata Fr. = *Mazzantia* deplanata Not. II, 593.
— deplanata Nees, p. p. = *Valsa* ambiens Fr. I, 131.
— depressa Berk. = *Sphærella* depressa Cooke. IX, 654.
— depressa Bolt. = *Diatrype* bullata Fr. I, 192.
— depressa Fr. = *Cryptovalsa* depressa Sacc. I, 190.
— depressa Fuck. = *Metasphæria* depressa Sacc. II, 166.
— depressa Hook = *Phacidium* depressum Berk. VIII, 722.
— derasa B. et Br. = *Leptosphæria* derasa Thüm. II, 41.
— Desmazierii B. et Br. = *Rosellinia* Desmazierii Sacc. I, 254.
— Desmodii Peck = *Diaporthe* Desmodii Sacc. I, 691.
— Despreauxii Mont. = *Rosellinia* Despreauxii Sacc. I, 264.
— detrusa Fr. = *Diaporthe* detrusa Fuck. I, 619.
— deusta Hoffm. = *Ustsulina* vulgaris Tul. I, 351.
— devexa Desm. = *Gnomoniella* devexa Sacc. I, 417.
— Dianthi Alb. es Schw. = *Ascochyta* Dianthi Berk. II, 398 et X, 301.
— diaphana C. et E. = *Zignoella* diaphana Sacc. II, 220 et IX, 867.
— diatrypa Fr. = *Valsa* diatrypa Fr. I, 141 et IX, 450.
— diceras Pers. = *Xylaria* diceras Fr. I, 315.
— dichænoides Richon = *Glonium* dichænoides Sacc. IX, 1103.
— dichoma Lév. (*non Mont.*) = *Xylaria* furcata Fr. I, 343.
— dichroa DR. et M. = *Amphisphæria* dichroa Ces. et Not. I, 722.
— Dickiei B. et Br. = *Venturia* Dickiei Ces. et Not. I, 589.
— Dictamni Fuck. = *Ophiobolus* Dictamni Sacc. II, 343.
— diderma Schw. = *Rosellinia* diderma Sacc. IX, 500.
— diffusa Schw. = *Neopeckia* diffusa Starb. XI, 317.
— Digitalis Crouan = *Leptosphæria* Digitalis Sacc. II, 85.
— digitata Hook. = *Xylaria* gracilis Kl. I, 317.
— digitata, β. rhizoides Fr. = *Xylaria* stuppea Nits. I, 334.
— diminuens Fr. (*an Pers.?*) = *Lophidium* diminuens Ces. et Not. II, 714.
— dioica Moug. = *Leptosphæria* dioica Sacc. II, 18.
— Dioscoreæ B. et C. = *Didymella* Dioscoreæ Sacc. I, 560.
— Diospyri Schw. = *Valsaria* Diospyri Not. I, 743.
— diplasia DR. et M. = *Amphisphæria* diplasia Sacc. I, 729.
— diplodioides Crouan = *Didymosphæria* diplodioides Sacc. I, 703.
— diplodioides DR. et M. = *Botryosphæria* diplodioides Sacc. I, 462.
— diplospora Cooke = *Didymosphæria* diplospora Rehm. I, 710.
— disciformis Hoffm. = *Diatrype* disciformis Fr. I, 191.
— discincola Schw. = *Anthostoma* discincolum Sacc. I, 296.
— discoidea Lév. = *Nummularia* discoidea Berl. et Sacc. IX, 570.
— discophora Mont. = *Nectria* discophora Mont. II, 488.
— discors Mont. = *Pleospora* discors Ces. et Not. II, 270.
— discreta Schw. = *Nummularia* discreta Tul. I, 398.
— discutiens Berk. = *Diaporthe* discutiens Sacc. I, 677.
— disjecta Karst. = *Melanomma* disjectum Sacc. II, 103.

Sphæria dispar Schw. = *Dothiorella* dispar Starb. XI, 505.
— dispersella Nyl. = *Rosellinia* dispersella Karst. I, 263.
— disrupta B. et C. = *Physalospora* disrupta Sacc. I, 438.
— disseminata B et C. = *Teichospora* disseminata Sacc. II, 293.
— disseminata, β. paludosa Fr. = *Leptosphæria* Sowerbyi Sacc. II, 78.
— dissepta Fr. = *Quaternaria* dissepta Tul. I, 107.
— dissiliens C. et Ell. = *Metasphæria* dissiliens Sacc. II, 163.
— disticha Ehrb. = *Graphiola?* disticha Lév. VII, 523.
— distincta Schw. = *Massaria* distincta Cooke. IX, 762.
— distributa C. et E. = *Leplosphæria* distributa Sacc. II, 18.
— ditopa Fr. = *Ditopella* fusispora Not. I, 450 et IX, 602.
— ditricha Fr. = *Venturia* ditricha Karst. I, 587.
— divaricata Fée = *Xylaria* divaricata Sacc. I, 315.
— divergens Schw. = *Cryptosporella* divergens Berl. et Vogl. IX, 609.
— dochmia B. et Br. = *Didymosphæria* dochmia Sacc I, 706.
— dolichostoma B. et C. = *Ophioceras* dolichostomum Sacc. II, 358.
— Doliolum Pers. = *Leptosphæria* Doliolum Not. II, 14.
— dolosa Fr. = *Melanconis* dolosa Sacc. I, 604.
— dolosa Fr. = *Valsa* dolosa Nits. I, 136.
— donacina Fr. (*ex Cast.*) = *? Pleospora* donacina Niessl. II, 266.
— donacina Not. = *Valsaria* donacina Not. I, 750.
— Dorycnii Mont. = *Diaporthe* Dorycnii Sacc. I, 664.
— Dothidea Moug. = *Botryosphæria* Dothidea Sacc. I, 460.
— Drabæ Nyl. = *Leptosphæria* Drabæ Karst. II, 44.
— druparum Schw. p. p. = *Haplosporella* druparum Starb. XI, 517.
— druparum Schw. p. p. = *Sphæropsis* druparum Cooke. XI, 513.
— Dryadis Fuck. = *Læstadia* rhytismoides Sacc. I, 424.
— dryina Curr. = *Calosphæria* dryina Nits. I, 97.
— Drymidis Curr. = *Sphærella* Drymidis Berk. II, XXXIV et IX, 639.
— dubia Tode = *Sphæronæmella* acicularis Sacc. III, 617.
— Dubyi Not. = *Zignoella* Dubyi Sacc. II, 225.
— Dufourei Fr. = *Nectria* Dufourei Sacc. II, 510.
— Dulcamaræ K. et Sc. = *Cucurbitaria* Dulcamaræ Fr. II, 321 et IX, 920.
— duplex Sow. = *Anthostomella* duplex Sow. I, 292.
— duplex Sow. = *Leptosphæria* duplex Sacc. II, 87.
— duplicella Nyl. = *Calonectria* duplicella Karst. II, 541.
— Duriæi Mont. = *Diatrype* Duriæi Mont. I, 198.
— durissima Schw. = *Hypoxylon* durissimum Sacc. I, 378.
— Ecastophylli Lév. = *Physalospora* Ecastophylli Sacc. I, 446.
— Echii Kirchn. = *Physalospora* Echii Sacc. I, 442.
— echinata Lév. = *Xylaria* echinata Fr. I, 316.
— echinata Sow. = *? Helminthosporium* Tiliæ Fr. IV, 408.
— echinella Cooke = *Leptosphæria* echinella Thüm. II, 88.
— echinocephala Schw. = *Xylaria* comosa Mont. I, 331.
— echinophila Ces. = *Læstadia* echinophila Sacc. I, 425.
— echinophila Schw. = *Læstadia* echinophila Sacc. I, 425.
— Echinus Biv. = *Cercospora* Fraxini Sacc. IV, 471.
— Eckfeldtii Ell. = *Melanomma* Eckfeldtii Sacc. II, 105.
— effigurata Schw. = *Sphærella* effigurata Cooke. II, XXXVII et IX, 644.
— effugiens Karst. = *Melanomma* effugiens Berl. et Vogl. IX, 804.

Sphæria elegans Duby = *Rosellinia* thelena (Fr.) Rabh., *var.* IX, 497.
— elevans Schw. = *Eutypa* elevans Cooke. IX, 467.
— elevata Berk. = *Cryptovalsa* elevata Sacc. I, 191.
— eliminata B. et C. = *Anthostomella* eliminata Sacc. I, 281.
— ellipsosperma Sow. = *Massaria* inquinans Fr. II, 5.
— elongata Fr. = *Cucurbitaria* elongata Grev. II, 309.
— emergens B. et Br. = *Rosellinia* emergens Sacc. I, 257.
— emergens Karst. = *Zignoella* emergens Sacc. II, 224.
— emergens Schw. = *Lasiosphæria* emergens Ell. (*non Cooke*). IX, 853 et XIV, 592.
— emperigonia Auersw. = *Lizonia* emperigonia Not. I 574.
— Empetri Fr. = *Didymosphæria* Empetri Sacc. I, 704.
— Empetri Fr. p. p. = ? *Metasphæria* Empetri Sacc. II, 171.
— Empetri Fr. = ? *Sphæropezia* Empetri Rehm. VIII, 741.
— entaxia C. et E. = *Physalospora* entaxia Sacc. I, 443.
— enteroleuca Fr. = *Diaporthe* enteroleuca Sacc. I, 612.
— enteroleuca Fr. = ? *Valsa* ceratophora Tul. I, 108.
— enteromela Schw. = *Hypoxylon* enteromelum Berk. I, 359.
— enteromorpha Lév. = *Hypocrea* enteromorpha Sacc. II, 536.
— enteroxantha Berk. = *Eutypa* enteroxantha Sacc. I, 173.
— entomorrhiza Dicks. = *Cordyceps* entomorrhiza Fr. II, 567.
— entomorrhiza Rob. = *Cordyceps* Curculionum Sacc. II, 567.
— epicalamia Riess. *Leptosphæria* epicalamia Ces. et Not. II, 72.
— epicarecta Cooke = *Leptosphæria* epicarecta Sacc. II, 65.
— epichloe Kunze = *Botryosphæria?* epichloe Sacc. XI, 295.
— epicymatia Wallr. = *Epicymatia* vulgaris Fuck. I, 571.
— epidermidis Fr. p. p. = *Didymosphæria* epidermidis Fuck. I, 709.
— Epilobii Fuck. = ? *Didymosphæria* fenestrans Wint IX, 729.
— Epilobii Wallr. = *Læstadia* Epilobii Sacc. I. 431.
— epimyces Otth = *Hypomyces?* epimyces Sacc. XIV, 641.
— epipteridea C. et Harkn. = *Metasphæria* epipteridea Sacc. II, 183.
— episphæria Tode = *Nectria* episphæria Fr. II, 497.
— Epochnii B. et Br. = *Melanomma* Epochnii Sacc. II, 104.
— equina Fr. = *Hypocopra* equina Sacc. I, 247.
— Equiseti Desm. = ? *Sphærella* Equiseti Fuck. I, 534.
— Eres B. et Br. = *Venturia* Eres Ces. et Not. I, 595.
— Ericæ Fr. = *Leptosphæria* Ericæ Malbr. IX, 780.
— erinacea Crouan = *Lasiosphæria* erinacea Sacc. II, 201.
— eriophora Cooke = *Pocosphæria* eriophora Sacc. XI, 326.
— eriostega C. et E. = *Physalospora* eriostega Sacc. I, 443.
— errabunda Rob. et Desm. = *Gnomonia* errabunda Auersw. I. 568.
— erratica C. et E. = *Physalospora* erratica Sacc. I, 442.
— erraticula Karst. = *Melanomma* erraticulum Berl. et Vogl. IX, 807.
— erubescens Desm. = *Calonectria* erubescens Sacc. II, 545.
— eructans Wallr. = *Diplodia* eructans Sacc. III, 353.
— erumpens Schw. = *Phoma* detegens Starb. XI, 493.
— Eryngii Fr. = *Sphærella* Eryngii Cooke. I, 511 et IX. 624.
— Eryngii Oud. (*nec Fr.*) = *Ophiobolus* Eryngii Sacc. II, 345.
— erysiphina B. et Br. = *Sphærella* erysiphina Cooke. I, 510.
— erythrella Wallr. = *Trichosphæria* erythrella Fuck. I, 453.

Sphæria erythrinella Nyl. = *Nectria* erythrinella Tul. II, 499.
— erythrococcos Ehrb. = *Nectria* episphæria Fr. II, 497
— escharoidea Berk. = *Xylaria* escharoidea Sacc. I, 316.
— escharoides Fr. = *Botryosphæria?* escharoides Sacc. I, 316.
— Eterio B. et Br. = *Anthostoma* Eterio Sacc. I, 305.
— Eucalypti Cooke et Harkn. = *Teichospora* Eucalypti Berl. et Vogl. IX. 906.
— eucrypta B. et Br. = *Ophiobolus* eucryptus Sacc. II, 350.
— eumorpha B. et C. = *Didymella* eumorpha Sacc. I, 560.
— eunomia Fr. = *Cryptosphæria* millepunctata Grev. I, 182.
— Eunotia B. et C. = *Physalospora* Eunotia Sacc. I, 442.
— eunotiæspora C. et Hark. = *Wallrothiella* eunotiæspora Berl. et Vogl. IX. 605.
— euomphala Berk. et C. = *Tympanopsis* euomphala Starb. XI, 283.
— Eupatorii Kirschn. = *Physalospora* Eupatorii Sacc. I, 412.
— Euphorbiæ Fuck. = *Gnomoniella* Euphorbiæ Sacc. I, 418.
— euphorbiæcola Schw. = *Phoma* euphorbicola Starb. XI, 492.
— euphorea Fr. = *Diatrype* euphorea Cooke. IX, 477.
— eustegia Cooke = *Pleospora* eustegia Sacc. II, 255.
— eustoma Fr. = *Leptosphæria* eustoma Sacc. II, 61.
— eutypa Fr. = *Eutypa* Acharii Tul. I, 162.
— eutypa Fr. p. p. = *Kalmusia* eutypa Sacc. II, LX et IX, 823.
— eutypa, β. aspera Fr. = *Eutypa* aspera Fuck. I, 163.
— eutypa, β. platycrina Fr. = *Eutypa* lævata Sacc. I, 171.
— Evonymi Kunze = *Phyllosticta* evonymella Sacc. III, 15.
— Evonymi Kunze = *? Sphærella* Evonymi Auersw. I, 495
— exanthemoides = *Eutypella* exanthemoides Sacc. I, 154.
— exarata Schw. = *Hypoxylon* exaratum Sacc. I, 392.
— exasperans Schw. = *Phoma* exasperans Sacc. XI, 492.
— excavata Fr. = *Pleospora* excavata Sacc. II, 248.
— excentrica C. et Peck = *Gnomoniella* excentrica Sacc. I, 418.
— excipuliformis Fr. = *Lophiostoma* excipuliforme Fr. II, 700.
— excussa Schw. = *Metasphæria* excussa Starb. XI, 333.
— exercitalis Peck = *Diaporthe* exercitalis Sacc. I, 693.
— exigua C. et Peck = *Zignoella* exigua Sacc. II, 215.
— exilis Alb. et Schw. = *Cœlosphæria* exilis Sacc. I, 92.
— exilis Schw. = *? Chætosphæria* exilis Sacc. IX, 800.
— eximia Peck = *Sordaria* amphicornis Ellis. I, 235.
— exosporioides Desm. = *Venturia* exosporioides Sacc. I, 595.
— expers Schw. = *Valsa* expers Cooke. IX, 459.
— exserta Fr. = *Hypoxylon* exsertum Fr. I, 390.
— extensa Fr. p. p. = *Diaporthe* fibrosa Fuck. I, 618.
— extensa Fr. ≐ *Eutypella* extensa Sacc. I, 153.
— fagicola Fr. = *Sphærella?* fagicola Auersw. I, 537.
— fallax Mich. = *Zignoella* fallax Sacc. II, 218.
— farcta B. et Br. = *Ditopella* farcta Sacc. I, 450.
— fascicularis Wallr. = *Eutypella* stellulata Sacc. I, 149.
— favacea Fr. = *Diatrypella* favacea Ces. et Not. I, 201.
— Feejensis Berk. = *Xylaria* Feejensis Fr. I, 337.
— fenestrans Duby = *? Didymosphæria* fenestrans Wint. IX, 729.

Sphæria fenestrans Duby = *Gnomonia* fenestrans Sacc. I, 562.
— ferruginea Auct. (*nec Pers.*) = *Cryptospora* corylina Fuck. II, 362 et IX, 939.
— ferruginea Pers. = *Sillia* ferruginea Karst. II, 361.
— ferulina DR. et M. = *Metasphæria* ferulina Sacc. II, 160.
— Festucæ Lib. = *Physalospora* Festucæ Sacc. I, 434.
— fibriseda Schw. = *Nectria* fibriseda Sacc. II, 510.
— fibrosa Pers = *Diaporthe* fibrosa Fuck. I, 618.
— filicina Fr. = *Rhopographus* filicinus Fuck. II, 648.
— Filicum Desm. = *Spærella* Filicum Auersw. I, 532.
— filiformis Alb. et Schw. = *Xylaria* filiformis Fr. I, 342.
— filospora C. et E. = *Ophiobolus* filisporus Sacc. II, 351.
— Filum Biv. = *Darluca* Filum Curt. III, 410.
— fimbriata Pers. = *Gnomoniella* fimbriata Sacc. I, 419.
— fimetaria Rabh. = *Sporormia* fimetaria Not. II, 132.
— fimeti Pers. = *Coprolepa* fimeti Sacc. I, 248.
— fimicola Rob. = *Hypocopra* fimicola Sacc. I, 240.
— fissa Fr.? = *Hendersonia* fissa Sacc. III, 424.
— fissa Pers. = *Camarosporium* fissum Starb. XI, 537.
— fissa Pers. = ? *Diplodia* fissa Dur. et Mont. III, 338.
— fissicola C. et E. = *Cryptosphæria* fissicola Sacc. I, 185.
— fissurarum B. et C. = *Trichosphæria* fissurarum Sacc I, 453.
— fistulosa Lév. = *Xylaria* fistulosa Fr. I, 316.
— Flabella Schw. = *Phyllachora* Flabella Thüm. II, 607.
— flabelliformis Schw. = *Xylaria* flabelliformis B. et C. I, 336.
— flacca Walir. = *Gibberella* flacca Sacc. II, 554.
— flaccida Alb. et Schw. = *Cronartium* flaccidum Wint. VII, 598.
— flavescens Fr. = *Lasiosphæria* flavescens Sacc. II, 204.
— flavida Corda = *Calonectria* flavida Sacc. II, 548.
— flavo-compta B. et C. = *Chætosphæria* flavo-compta Sacc. II, 95.
— flavo-virescens Hoffm. = *Eutypa* flavo-virescens Tul. I, 172.
— floccosa Fr. = ? *Enchnoa* floccosa Karst. I, 90 et XI, 271.
— floriformis Sow. = *Anthostoma* decipiens Nits. I, 302.
— fluviatilis Phill. et Plwr. = *Leptosphæria* fluviatilis Sacc. II, 84.
— Fockei Miq = *Xylaria* Fockei Cooke. IX, 524.
— Fockei Sacc. = *Xylaria* Fockei Cooke. IX, 524.
— fœda Lév. = *Læstadia* fœda Sacc. I, 428.
— fœdans Fr. = *Massaria* fœdans Fuck. (et Fr.?). II, 2.
— fœniculacea Mont. = *Physalospora* fœniculacea Sacc. I, 445.
— Fœniculi Cast. = *Diplodia* perpusilla Desm. III, 365.
— foraminosa Pers. = *Pseudovalsa* lanciformis Ces. et Not. II, 135.
— foraminula Pers. *Cryptosporella* foraminula Sacc. I, 471.
— foveolaris Fr. = *Phoma* foveolaris Sacc. III, 72.
— foveolata B. et C. = *Rosellinia* foveolata Sacc. I, 271.
— Fragariæ Tul. = *Sphærella* Fragariæ Sacc. I, 505.
— fragiformis Hoffm. (*non Pers.*) = *Hypoxylon* fuscum Fr. I, 361.
— fragiformis Pers. = *Hypoxylon* coccineum Bull. I, 353.
— fragiformis Sow. = *Nectria* cinnabarina Fr. II, 479.
— fragilis Berk. = *Lizonia* fragilis Sacc. I, 575.
— Frangulæ Pers. = *Diaporthe* syngenesia Fuck. I, 626.

Sphæria fraudolenta DR. et M. = *Lophidium* fraudolentum Sacc. II, 715.
— Fraxini Curr. = ? *Eutypa* Fraxini Sacc. I, 174.
— Fraxini Fr. = *Botryodiplodia* Fraxini Sacc. III, 378.
— fraxinicola Curr. = *Melomastia* Friesii Nits. II, 213.
— fraxinicola Schw. = *Sphærella* fraxinicola Cooke. II, XXXVII et IX, 644.
— friabilis Pers. = *Diatrype* friabilis Cooke. IX, 477.
— Friesii Duby = *Valsa* Friesii Fuck. I, 118.
— frigida Fr. = *Epicymatia* frigida Sacc. I, 572.
— Frit Fr. = *Fenestella?* Frit. Sacc. II, 332.
— frondicola Ft. p. p. = ? *Septoria* Populi Desm. III, 502.
— Frustum-Coni Schw. = *Cytospora* Frustum-Coni Starb. XI, 510.
— fruticum R. et Desm. = *Ophiobolus* fruticum Sacc. II, 347.
— Fuckelii Duby = *Diaporthe* inæqualis Nits. I, 663.
— fulgida C. et P. = *Ophiobolus* fulgidus Sacc. II, 346.
— fuliginosa M. et N. (*nec Pers.*) = *Botryosphæria* quercuum Sacc. I, 456.
— fuliginosa Pers. = *Scleroderris* fuliginosa Karst. VIII, 595.
— fulva Fr. = *Hypomyces* fulvus Sacc. II, 475.
— fulvo-pruinata Berk. = *Valsaria* fulvo-pruinata Sacc. I, 747.
— funesta Kunze = *Dothidea* funesta Fr. II, 644.
— funicola Ell. = *Zignoella* funicola Sacc. II, 217.
— Fur Ehrb. = *Metasphæria* Fur Sacc. II, 182.
— furfuracea Fr. = *Diaporthe* furfuracea Sacc. I, 618.
— fusariispora Mont. = *Metasphæria* fusariispora Sacc. II, 180.
— fusca Pers. = *Hypoxylon* fuscum Fr. I, 361.
— fusca Tode = ? *Sphæria* mucida Fr. II, 403.
— fuscella B. et Br. = *Leptosphæria* fuscella Ces. et Not. II, 30.
— fuscella Sacc. = *Leptosphæria* vagabunda Sacc. II, 31.
— fuscescens Fr. = *Sphæropsis* fuscescens Starb. XI, 513.
— fusco-purpurea Schw. = *Hypoxylon* fusco-purpureum Berk. I, 328.
— fuscospora Schw. = *Melogramma?* fuscosporum Sacc. II, 145.
— fusispora Duby = *Ceriospora?* fusispora Sacc. IX, 845.
— fusispora Duby = *Melogramma* vagans Not. II, 141.
— futilis B. et Br. = *Didymosphæria* futilis Rehm. I, 712.
— Galii Fr. = *Mazzantia* Galii Mont. II, 591.
— Galiorum Rob. et Desm. = *Metasphæria* Galiorum Sacc. II, 160.
— Gallæ Schw. = *Sphæropsis* Gallæ B. et C. III, 360 et X, 257.
— gangræna Fr. = *Phyllachora* gangræna Fuck. II, 604.
— Garryæ Cooke et Harkn. = *Thyridium* Garryæ Berl. et Vogl. IX, 920.
— gastrina Fr. = *Anthostoma* gastrinum Sacc. I, 303 et IX, 523.
— gelatinosa Tode = *Hypocrea* gelatinosa Fr. II, 524.
— gelidaria Mudd. = *Tichothecium* gelidarium Berl. et Vogl. IX, 723.
— gelsemiata Cooke = *Physalospora* gelsemiata Sacc. I, 439.
— Genistæ Crouan = *Anthostomella* Genistæ Sacc. I, 290.
— Genistæ Fuck. = *Venturia* Genistæ Wint. IX, 688.
— gentianicola DC. = ? *Leptothyrium* gentianicolum Bäuml. X, 415.
— Geoglossum Schw. = *Xylaria* Geoglossum Fr. I, 329.
— geographica DC. = *Asteroma* geographicum Desm. III, 202.
— Georginæ Corda = ? *Chætophoma* Georginæ Sacc. III, 200.
— Georginæ Fuck. = *Ophiobolus* Georginæ Sacc. II, 341 et IX, 924.
— Geranii Kunze = *Stigmatea* confertissima Fuck. I, 542.

Sphæria gigantea Mont. = *Montagnula* gigantea Berl. XIV, 603.
— gigantea Zipp. et Lév. = *Xylaria* gigantea Fr. I, 324.
— gigaspora Cooke et Hark. = *Anthostoma* gigasporum Berl. et Vogl. IX, 320.
— gigaspora Desm. = *Massaria* Corni Sacc. II, 4.
— gilva Jungh. = *Hypoxylon* gilvum Sacc. I, 358.
— glandicola Schw. p. p. = *Dothiorella* glandicola Starb. XI, 505.
— glandicola Schw. p. p. = *Phoma* glandicola Cooke. X, 165 et XI, 486.
— glandis Dub. = *Melanopsamma* glandis Sacc. I, 580.
— Gleditschiæ Schw. = *Botryosphæria* Gleditschiæ Sacc. I, 463.
— glis Berk. et Br. = *Enchnoa* infernalis Fuck. I, 89.
— globigera Moug. et Lév. = *Melanomma?* globigerum Sacc. II, 110.
— globosa Fr. = *Xylaria* globosa Mont. XIV, 505.
— globularioides Crouan = *Pleospora* globularioides Sacc. II, 260 et IX, 878.
— globularis Batsch = *Lasiosphæria* spermoides Ces. et Not. II, 198.
— glœospora Berk. et Curr. = *Leptosphæria* glœospora Sacc. II, 25.
— glomerulata Fuck. = *Didymella* glomerulata Sacc. I, 546.
— glomus B. et C. = *Ophiobolus?* glomus Sacc. II, 347.
— glorulata Fuck. = *Sphærulina* intermixta Sacc. II, 187.
— Gnomon Tode = *Gnomoniella* vulgaris Sacc. I, 416.
— Gomphus Fr. = *Xylaria* Gomphus Fr. I, 316.
— goniostoma Schw. = *Eutypella* goniostoma Berl. et Vogl. IX, 464.
— Gossypii Schw. = *Hyponectria?* Gossypii Sacc. II, 456.
— gracillima Fr. = *Xylaria* gracillima Fr. I, 343.
— Graminis Mont. p. p. = *Sphærella* Agrostidis Auersv. I, 526.
— Graminis Pers. = *Phyllachora* Graminis Fuck. II, 602 et IX, 1026.
— Gramma Schw. = *Phoma* Gramma Starb. XI, 489.
— grammodes Kunze = *Dothidella* grammodes Sacc. II, 634.
— grammodes Not. = *Diaporthe* grammodes Sacc. I, 650.
— Granatum Wallr. = *Nectria* Granatum Fuck. II, 509.
— granum Fl. Dan. = *Lasiosphæria* spermoides Ces. et Not. II, 198.
— graopsis Ell. = *Melanopsamma* graopsis Sacc. II, XLVI et IX, 684.
— gregalis Schw. = *Hypoxylon* gregale Berk. I, 383.
— gregalis Schw. = *Valsaria?* gregalis Sacc. I, 752.
— gregaria Lib. = *Coronophora* gregaria Fuck. I, 103.
— griseo-tingens B. et C. = *Diaporthe* griseo-tingens Sacc. I, 646.
— grossa Pers. = *Diatrypella* favacea Ces. et Not. I, 201.
— Grossulariæ Fr. = *Gnomonia?* Grossulariæ Sacc. I, 570.
— Grossulariæ Fr. = *? Pleospora* Grossulariæ Fuck. II, 259.
— Grossulariæ Fr. = *Sphærella* Grossulariæ Auersw. I, 486.
— grumata C. et Ell. = *Didymosphæria* grumata Rehm. I, 714.
— Guepini Fr. = *Xylaria* Guepini Ces. I, 335.
— guttifera DC. = *Cytospora* guttifera Fr. III, 264.
— Gypsophilæ Lasch = *Sphærella* Gypsophilæ Fuck. I, 516.
— gyrosa Schw. = *Endotia* gyrosa Fuck. I, 601.
— hæmatites Rob. et Desm. = *Leptosphæria* hæmatites Niessl. II, 36 et LVI, IX, 769.
— hæmatorhyncha Somm. = *Ceratostoma* hæmatorhynchum Fr. I, 220.
— Halseyana Schw. = *Eutypella* Halseyana Berl. et Vogl. IX, 464.

Sphæria Halymi Cast. = *Coniothyrium* Halymi Sacc. III, 316.
— hapalocystis B. et Br. = *Pseudovalsa* hapalocystis Sacc. II, 138.
— haustellata Fr. = *Valsa* haustellata Fr. I, 120.
— Hederæ Moug. = *Leptothyrium* Hederæ Starb. XI, 554.
— Hederæ Sow. = ? *Metasphæria* Hederæ Sacc. II, 169.
— Hederæ West. = *Diplodia* hedericola Sacc. III, 360.
— Hederæ, β. Fr. = *Ceutospora* phacidioides Grev. III, 277.
— hederœcola Desm. = *Leptosphæria* hedericola Sacc. II, 51.
— hederæfolia Cooke = *Metasphæria* hederefolia Sacc. II, LXI et IX, 837.
— Helenæ Curr. = *Leptosphæria* conoidea Not. II, 14.
— helicicola Desm. = *Metasphæria* helicicola Sacc. II, 169.
— helicoma Ph. et Plowr. = *Lasiosphæria* helicoma Sacc. II, 192.
— helicophila Cooke = *Melanomma* helicophilum Sacc. II, 112.
— helicospora B. et Br. = *Ophiobolus* helicosporus Sacc. II, 350.
— Hellebori Chaill. et Fr. = *Didymella* Hellebori Sacc. I, 553.
— heloniæfolia C. et E. = *Leptosphæria* heloniæfolia Sacc. II, 68.
— hemicrypta Dur. et Mont. = *Diaporthe* hemicrypta Sacc. II, XLIX et IX, 714.
— hemipsila B. et Br. = *Lasiosphæria* hemipsila Sacc. II, 198.
— hemisphærica A. S. = *Collonema* hemisphæricum Grove. X, 307.
— hemitapha B. et Br. = *Kalmusia* hemitapha Sacc. II, 143.
— Hendersoniæ Ell. = *Clypeosphæria* Hendersoniæ Sacc. II, 91.
— Hepaticarum Crouan = *Physalospora* Hepaticarum Sacc. I, 448.
— herbarum Pers. = *Pleospora* herbarum Rabh. II, 247.
— herculea Miq. = *Xylaria* herculea Cooke. IX, 528.
— herculea Schw. = *Cordyceps* herculea Sacc. II, 577.
— herculea Sacc. = *Xylaria* herculea Cooke. IX, 528.
— Hericium Schw. = *Rosellinia* Hericium Schw. (Sacc.). IX, 505.
— herpotricha Fr. = *Ophiobolus* herpotrichus Sacc. II, 352.
— heterospora Not. = *Leptosphæria* heterospora Niessl. II, 67.
— hians Wallr. = *Sporonema* Wallrothii Mont. III, 679.
— hiascens Fr. = *Anthostoma* hiascens Sacc. I, 301.
— Hibisci Berk. = *Sphæropsis* Hibisci Cooke. XI, 512.
— Hibisci Schw. = *Botryosphæria* Hibisci Sacc. I, 461.
— hibiscicola Schw. = *Rhabdospora* hibiscicola Starb. XI, 549.
— Himantia Pers. = *Sphærella* Himantia Karst. Add. 85.
— Hippophaes Sollm. = *Massaria* Hippophaes Jaczew. XI, 320.
— hippotrichoides Sow. = *Xylaria* hippotrichoides Sacc. I, 344.
— hirsuta Fr. = *Lasiosphæria* hirsuta Ces. et Not. II, 191.
— hirsuta, β. Pers. = *Lasiospaæria* acinosa Sacc. II, 204.
— hirta Fr. = *Massaria* hirta Fuck. II, 9.
— hirta Fr. p. p. = *Hendersonia* hirta Curr. X, 328.
— hirtissima Peck = *Rosellinia* hirtissima Sacc. I, 271.
— hirtula Karst. = *Melanomma* hirtulum Sacc. II, 113.
— hispida Tode = *Lasiosphæria* hispida Fuck. II, 194.
— holoschista B. et Br. = *Pleomassaria* holoschista Tul. II, 239.
— homostegia Nyl. = *Homostegia* Piggotii Karst. II, 649.
— Hookeri Kl. = ? *Clavices* microcephala Tul. II, 565.
— horridula Wallr. = *Eriosphæria* horridula Sacc. I, 599.
— humulina Peck = *Metasphæria* humulina Sacc. IX, 828.

Sphæria hyalina Schw. = *Hypomyces* hyalinus Tul. II, 474.
— hyalospora Ces. = *Physalospora* hyalospora Sacc. I, 439.
— hydnicola Schw. = *Hypoxylon* hydnicolum Sacc. I, 363.
— hydrophila Karst. = *Trematosphæria* hydrophila Sacc. II, 119.
— hyperborea Karst. = *Didymella* hyperborea Sacc. I, 551.
— hypericina B. et C. = *Physalospora* hypericina Sacc. I, 440.
— hyperopta Rehm = *Didymella* proximella Sacc. I, 558.
— Hyphenis Cooke = *Didymella* Hyphenis Sacc. I, 560.
— hypodermia Fr. = *Cryptosporella* hypodermia Sacc. I, 466.
— hypoleuca Berk. et Br. = *Hypoxylon* hypoleucum Cooke. II, XXVIII et IX, 559.
— hypotephra Berk. et Br. = *Kalmusia* hypotephra Sacc. II, 144.
— Hypoxylon Pers. = *Xylaria* Hypoxylon Grev. I, 333.
— hysterina Wallr. = *Lophiostoma* hysterinum Sacc II, 708.
— hysterioides Schw. = *Lophiostoma* hysterioides Sacc. II, 709.
— Hystricula B. et Br. = *Rosellinia* Hystricula Sacc. I, 274.
— Hystrix Tode = ? *Diatrype* Hystrix Fr. I, 194.
— Hystrix, *var. B.* Nees = *Diaporthe* tortuosa Sacc. I, 630.
— Idæi Fuck. = *Physalospora* Idæi Sacc. I, 445.
— ignobilis Karst. = *Zignoella* ignobilis Sacc. II, LXII et IX, 866.
— Ilicis Fr. = *Diplodia* Ilicis Fr. III, 360.
— Ilicis Schleich. = *Physalospora* Ilicis Sacc. IX, 595.
— illita Schw. = *Hypoxylon* illitum Sacc. I, 393.
— imitans Karst. = *Melanomma* imitans Sacc. II, 112.
— imitatrix B. et Br. = *Eriosphæria* Sacc. I, 599.
— immersa Fuck. = *Diaporthe* immersa Nits. I, 653.
— immunda B. et C. = *Rosellinia* immunda Sacc. I, 256.
— immunda Fuck. = *Hypospila* immunda Sacc. II, 190.
— implicata Lév. = *Eutypa* implicata Sacc. XI, 275.
— imposita Schw. = *Rocellinia* imposita Sacc. IX, 496.
— impressa Preuss = *Leptosphæria* impressa Sacc. II, 57.
— improvisa Karst. = *Melanopsamma* improvisa Sacc. I, 579.
— inæquabilis B. et C. = *Rosellinia* inæquabilis Sacc. I, 264.
— inæqualis Curr. = *Diaporthe* inæqualis Nits. I, 663.
— inanis Schw. = *Physalospora?* inanis Sacc. I, 447.
— incanescens Schw. = *Sphærella* incanescens Cooke. II, XXXVI et IX, 645.
— incarcerata Berk. et C. = *Passeriniella* incarcerata Berl. XI, 326.
— incarcerata Desm. (*non B. et Br.*) = *Didymosphæria* incarcerata Sacc. I, 705.
— inclusa Lasch = *Pyrenophora?* inclusa Sacc. II, 279.
— inclinata Desm. = *Gnomonia* inclinata Auersw. I, 564.
— incommiscibilis B. et C. = *Didymella* incommiscibilis Sacc. I, 557.
— inconspicua Desm. = *Aposphæria* inconspicua Sacc. III, 174.
— incrassata Jungh. = *Poronia* Œdipus Mont. I, 349.
— incrustans Pers. = *Hypoxylon* incrustans Mont. I, 391.
— incrustata Kunze = *Valsa* incrustata Nits. I, 119.
— indeprensa DR. et M. = *Leptosphæria* indeprensa Sacc. II, 85.
— indistincta Schw. = *Valsa* indistincta Cooke. IX, 458
— infernalis Fr. = *Enchnoa* infernalis Fuck. I, 89.
— inflata Ell. = *Zignoella* inflata Sacc. II, 216.

Sphæria (*innom.*) Hazsl. = *Otthia* Hazslinszkii Sacc. I, 740.
— (*innom.*) Lib. = *Lasiosphæria* Libertiana Speg. et Roum. II, 192.
— ? sp. Lib. = *Macrophoma* acuaria Berl. et Vogl. X, 202.
— (*innom.*) Pers. = *Hypocrea* armata Fr. II, 531.
— innumera B. et Br. = *Chætosphæria* innumera Tul. II, 95.
— inordinata B. et C. = *Cryptosphæria* inordinata Sacc. I, 186.
— inquilina Desm. (*nec Wallr.*) = *Diaporthe* Desmazierii Niessl. I. 656.
— inquilina Wallr. = *Diaporthe* inquilina Nits. I, 650.
— inquinans Tode = *Massaria* inquinans Fr. II, 5.
— insculpta Fr. = ? *Vialæa* insculpta Sacc. XIV, 620.
— insculpta Oud. = *Vialæa* insculpta Sacc. XIV, 620.
— insidens Schw. = *Anthostoma* insidens Berl. et Vogl. IX, 520.
— insidiens Schw. = *Hypoxylon* atramentosum Fr. I, 391.
— insidiosa Desm. = *Lophiostoma* insidiosum Ces. et Not. II, 703 et IX, 1090.
— inspersa Berk. = *Rosellinia* inspersa Sacc. I, 265.
— inspersa Schw. = *Leptosphæria* inspersa Sacc. II, 27.
— inspissa Schw. = *Melanomma* inspissum Cooke. IX, 809.
— insularis Berk. = *Diaporthe* Aucubæ Sacc. I, 632.
— insularis Wallr. = *Sphærella* insularis Wallr. I, 535.
— intercellularis Berk. et Curt. = *Didymella* intercellularis Sacc. I, 559.
— intercepta Kalch. et Cooke = *Didymella* intercepta Sacc. I, 556.
— intermixta B. et Br. = *Sphærulina* inlermixta Sacc. II, 187.
— interspersa Cooke = *Leptosphæria* interspersa Sacc. II, 77.
— interstitialis C. et Peck = *Teichospora* interstitialis Sacc. II, 293.
— Intybi Dur. et Mont. = *Anthostomella* Intybi Sacc. I, 285.
— inulina Dur. et Mont. = *Metasphæria* inulina Sacc. II, 162.
— inusta Cooke = *Kalmusia* inusta Sacc. II, 144.
— inverecunda Not. = *Teichospora* inverecunda Sacc. II, 293.
— investans Cooke = *Eriosphæria* investans Sacc. I, 598.
— investiens Schw. = *Hypoxylon* investiens Berk. I. 383.
— investita Schw. = *Ceratostomella* investita Starb. XI, 289.
— Iridis Dur. et Mont. (*an Desm.?*) = *Metasphæria* iridicola Sacc. II, 178.
— irregularis Fr. = *Anthostoma* gastrinum Sacc. I, 303 et IX, 523.
— irregularis Sow. = *Anthostoma* gastrinum Sacc. I, 303 et IX, 523.
— isariphora Desm. = *Sphærella* isariphora Not. I, 510.
— ischnostyla Desm. = *Gnomonia* ischnostyla Fuck. I, 564.
— ischnotheca Desm. = *Linospora* ischnotheca Sacc. II, 356.
— isiaca Ces. = *Ophiobolus* Isiacus Sacc. II, 353.
— Janus B. et Br. = *Lasiosphæria* Janus Sacc. II, 202.
— Janus B. et C. = *Leptosphæria* Janus Sacc. II, 85.
— Jasmini Schw. = *Rhabdospora* Jasmini Cooke. XI, 549.
— jasminicola Desm. = *Læstadia* jasminicola Sacc. I, 427.
— jasminicola Desm. = *Phyllosticta* jasminicola Sacc. XI, 474.
— javanica Zipp. et Lév. = *Hypoxylon* javanicum Sacc. I, 365.
— jucunda Mont. = *Nectriella* jucunda Sacc. II, 448.
— juglandicola Schw. = *Botryodiplodia* juglandicola Sacc. III, 377.
— juglandicola Schw. = *Valsa* juglandicola Cooke. IX, 459.
— Juglandis Fr. = *Diplodia* Juglandis Fr. III, 352.
— Juglandis Schw. = *Rhabdospora* Juglandis Sacc. III, 584.

Sphæria Junci Fr. = *Phyllachora* Junci Fuck. II, 605.
— Junci Oud. (*nec Fr.*) = *Metasphæria* Junci Sacc. II, 177.
— juncina Berk. et Rav. = *Didymella* juncina Sacc. I, 559.
— Juniperi Duby = *Læstadia?* Juniperi Sacc. IX, 585.
— Juniperi Fr. = *Dothiorella* Juniperi Sacc. III, 240.
— juniperina Karst. = *Melanomma* juniperinum Sacc. II, 110.
— kalmiæcola Schw. = *Septoria* kalmiæcola B. et C. III, 499.
— Kegeliana Lév. = *Xylaria* Kegeliana Fr. I, 317.
— Keitii B. et Br. = *Herpotrichia* Keitii Sacc. II, 212.
— Ketmiæ Ces. = *?Diaporthe* Ophites Sacc. I, 679.
— kirkiana Linds. = *Pleomassaria* kirkiana Sacc. IX, 872.
— Kœlreuteriæ DR. = *Diaporthe?* Kœlreuteriæ Sacc. I, 694.
— Kunzei Fr. = *Valsa* Kunzei Fr. I, 139.
— Labecula Lév. = *Physalospora* Labecula Sacc. I, 447.
— Laburni Pers. = *Cucurbitaria* Laburni Not. II, 308.
— lactea Fr. = *Hypocrea* lactea Fr. II, 529.
— Lactifluorum Schw. = *Hypomyces* Lactifluorum Tul. II, 469.
— Lactucarum Schw. = *Rhabdospora* Lactucarum Starb. XI, 549.
— ?lacustris Fuck. = *Metasphæria* lacustris Sacc. II, 173.
— lævata Fr. = *Glutinium* lævatum Starb. XI, 501.
— lagenaria Pers. = *Melanospora* lagenaria Fuck. II, 461.
— lampadophora B. et Br. = *Ceratosphæria* lampadophora Niessl. II, 227.
— lamprotheca Desm. = *Cryptoderis* lamprotheca Auersw. II, 229.
— Lamyi Desm. = *Pleonectria* Lamyi Sacc. II, 559.
— lanaris Welw. et Curr. = *Botryosphæria* lanaris Sacc. I, 462.
— lanata Fr. = *Enchnoa* lanata Fr. I, 90.
— lanceolata Kalch. et Cooke = *Pleospora* lanceolata Sacc. II, 251.
— lanciformis Fr. = *Pseudovalsa* lanciformis Ces. et Not. II, 135.
— Landeghemiæ West = *Diaporthe* Landeghemiæ Nits. I, 683.
— Lantanæ Nits. = *Sphærella* Lantanæ Auersw. I, 479.
— lanuginosa B. et C. = *Melanopsamma* lanuginosa Sacc. I, 577.
— lanuginosa Pr. = *Sordaria* lanuginosa Sacc. I, 237.
— lasioderma Dur. et M. = *Hypocopra* lasioderma Sacc. I, 246.
— lata Pers. = *Eutypa* lata Tul. I, 170.
— lata, β. polycocca Fr. = *Eutypa* polycocca Karst. I, 165.
— latebrosa Ellis = *Leptosphæria* latebrosa Sacc. II, 86.
— latericolla Berk. = *Zignoella?* latericolla Sacc. II, 222.
— latericollis DC. = *Pleurostoma* Candollei Tul. I, 95.
— latericollis Fr. = *Melanopsamma* latericollis Sacc. I, 578.
— lateritia Fr. = *Hypomyces* lateritius Tul. II, 468.
— Lathyri DR. et M. = *Physalospora* Lathyri Sacc. I, 440.
— lathyrina B. et C. = *Didymella* lathyrina Sacc. I, 555.
— Laurocerasi Desm. = *Phoma* epiphylla Sacc III, 107.
— leaiana Berk. = *Eutypella* leaiana Sacc. I, 154.
— Lebiseyi Desm. = *Diaporthe* Lebiseyi Niessl. I, 677.
— Lebiseyi Roum. (*Desm.?*) = *Diaporthe* hystricula Sacc. et Speg. I, 623.
— lecythea Schw. = *Sphæropsis* lecythea Cooke. III, 302 et X, 257.
— leguminis Cytisi Desm. = *Sphærella* leguminis Cytisi Ces. et Not. I, 499.
— leguminum Wallr. = *Pleospora* leguminum Rabh. II, 254.
— Leightoni B. et Br. = *Sphærulina* Leightoni Sacc. II, 188.

Sphæria leiphæma Fr. = *Diaporthe* leiphæma Sacc. I, 615.
— lejoplaca Fr. = *Eutypa* lejoplaca Cooke. I, 170.
— lejostega Ell. = *Metasphæria* lejostega Sacc. II, 161.
— Lemaneæ Cohn et Wor. = *Leptosphæria* Lemaneæ Sacc. II, 84.
— Lenarsii West. = *Melanomma* Lenarsii Sacc. II, 105.
— lenta Schw. (*nec Tode*) = *Hypocrea* rigens Sacc. II, 523.
— lenta Tode = *Hypocrea* lenta Berk. II, 521.
— leonina C. et P. = *Chætosphæria* leonina Sacc. II, 94.
— leprantha Fr. = *Rosellinia* leprantha Sacc. I, 255.
— leprosa Pers. = *Eutypa* leprosa Sacc. I, 167.
— leptidea Fr. = *Phoma* leptidea Sacc. III, 111.
— leptorrhyncha Dur. et M. = *Ceratostomella* leptorrhyncha Sacc. I, 412.
— Leptostroma Ehrb. = *Hypoderma* scirpinum DC. II, 788.
— leptostyla Fr. = *Gnomonia* leptostyla Ces. et Not. I, 568.
— Lespedezæ Schw. = *Phyllachora* Lespedezæ Cooke. II, 614 et IX. 1007.
— leucocreas Mont. = *Diatrype* leucocreas Mont. I, 196.
— leucomelaria Mudd. = *Tichothecium* leucomelarium Berl. et Vogl. IX. 727.
— leucoplaca B. et Rav. = *Hypocopra* leucoplaca Sacc. I, 214.
— leucopis Fr. = *Diaporthe* leucopis Sacc. II, XLVIII et IX, 705.
— leucospila B. et C. = *Linospora* leucospila Sacc. II, 357.
— leucostigma Lév. = *Hypoxylon* leucostigma Sacc. I, 367.
— leucostoma Auct. p. p. = *Valsa* Auerswaldii Nits. I, 138.
— leucostoma Auct. p. p. = *Valsa* Massariana Not. I, 138.
— leucostoma Pers. p. p. = *Cytospora* leucostoma Sacc. III, 254.
— leucostoma Pers. p. p. = *Valsa* leucostoma Fr. I, 139.
— Leveillei DR. et M. = *Amphisphæria* conica Ces. et Not. I, 719.
— Leveillei Tul. = *Coronophora* angustata Fuck. I, 103.
— Levieuxii Fr. = *Calonectria* Levieuxii Sacc. II, 550.
— libera Pers. = *Lophiostoma* liberum Sacc. II. 708.
— lichenalis Peck = *Pleospora* lichenalis Sacc. II, 259.
— Lichenis-sordidi Mass. = *Celidium* varians Arn., *var.* VIII, 742 et X, 76.
— lichenoides DC = *Septoria* scabiosicola Desm. III, 553.
— Lichenopsis Mass. = *Trematosphæria* Lichenopsis Sacc. II, 118.
— ligneola B. et Br. = *Lentomita* ligneola Sacc. I, 585.
— ligniaria Grev. = *Rosellinia* ligniaria Nits. I, 269.
— ligniota Fr. = *Cryptosphæria* ligniota Auersw. I, 185.
— lignyodes B. et Br. = *Otthia* lignyodes Sacc. I, 739.
— Ligustri Rob. et Desm. = *Sphærella* Ligustri Cooke. I, 480.
— limæformis Schw. = *Eutypa* spinosa Tul. I, 169.
— limitata Pers. = *Clypeosphæria* limitata Fuck. II, 91.
— Limminghii West. = *Cryptosporella* Limminghii Sacc. I, 466.
— Lindsayana Curr. = *Metrasphæria* Lindsayana Sacc. II, LXI et IX, 843.
— linearis Nees = *Diaporthe* linearis Nits. I, 652.
— lineata Alb. et Schw. = *Endoxyla* lineata Cooke. XI, 276.
— lineata DC. = *Hypoxylon* udum Fr. I, 386.
— lineolans Schw. = *Hendersonia* lineolans Starb. XI, 530.
— lineolata Rob. et Desm. = *Sphærella* lineolata Not. I, 531.
— Lingua Lév. = *Xylaria* Lingua Fr. I, 318.
— Linnææ Ehrb. = *Septoria* Linnææ Sacc. X, 358.

Sphæria linosperma Mont. = *Anthostoma* linospermum Sacc. I, 305.
— lintearia Mont. = *Sphæronæma* lintearium Sacc. III, 198.
— Liquidambaris Schw. = *Valsa* Liquidambaris Cooke. I, 124.
— Lirella Moug. et Nest. = *Diaporthe* Lirella Fuck. I, 668.
— Liriodendri Schw. = *Diatrypella* Liriodendri Sacc. I, 209.
— Lisæ Not. = *Otthia* Lisæ Sacc. I, 739.
— littoralis Crouan = *Ophiobolus* littoralis Sacc. II, 349.
— Lituus B. et Br. = *Rhabdospora* Lituus Sacc. III, 586.
— livida Pers. = *Thyridium* lividum Sacc. II, 324.
— lixivia Fr. = ? *Diaporthe* lixivia Sacc. I, 621.
— Lloydii Crouan = *Apiospora?* Lloydii Sacc. I, 540.
— lobata Fr. = *Hypoxylon* lobatum Sacc. I, 390.
— lobata Schw. = *Hypocrea* Schweinitzii Sacc. II, 522.
— loculata Lév. = *Daldinia* loculata Sacc. I, 395.
— lœptophaga Tul. = *Melanomma* lœptophagum Sacc. II, 111.
— Longchampsi West. = *Leptosphæria* Longchampsi Sacc. IX, 762.
— longispora Curr. = *Ophiobolus* longisporus Sacc. II, 347.
— longispora Ell. = *Ophioceras* longisporum Sacc. II, 360.
— longissima Pers. = *Dothidella* longissima Ell. et Ev. XIV, 678.
— longissima Pers. = ? *Phoma* longissima West. III, 125.
— Loniceræ Fuck. = *Venturia* Loniceræ Sacc. I, 589.
— Loniceræ Sow. = *Melomastia* Friesii Nits. II, 213.
— lonicerina Karst. = *Melanomma* lonicerinum Sacc. II, 108.
— Lophanthi Berk. et C. = *Leptosphæria* Lophanti Sacc. II, 84.
— lucifuga Jungh. = ? *Melanospora* lucifuga Sacc. II, 464.
— Ludwigiæ Cooke = *Physalospora* Ludwigiæ Sacc. I, 446.
— lugubris Rob. et Desm. = *Anthostomella* lugubris Sacc. I, 278.
— Lunariæ B. et Br. = *Leptosphæria* Lunariæ Sacc. II, 57.
— Lupini Cooke et Harkn. = *Didymella* Lupini Berl. et Vogl. IX, 662.
— lutea Alb. et Schw. = *Nummularia* lutea Nits. I, 397.
— luteobasis Ellis = *Eutypa* luteobasis Sacc. I, 171.
— luteola Desm. = *Calonectria* luteola Sacc. II, 550.
— luteo-virens Fr. = *Peckiella* viridis Alb. et Schw. II, 472 et IX, 944.
— Luzulæ Rabh. = *Phyllachora* Luzulæ Cooke. IX, 1025.
— Lycopodii B. et C. = *Metasphæria* Lycopodii Sacc. II, 183.
— Lycopodii Lév. = *Nectria* Lycopodii Sacc. II, 500.
— lycopodina Mont. = *Leptosphæria* lycopodina Sacc. II, 81.
— macrospora Desm. = *Massaria* macrospora Sacc. II, 10.
— macrostoma Tode = *Lophiostoma* macrostomum Not. II, 700.
— macrostoma, *var.* libera Tode = *Lophiostoma* liberum Sacc. II, 708.
— macrostomella Ces. = *Lophiostoma* macrostomellum Sacc. II, 697.
— macrostomella Ces. = ? *Zignoella* Vincentii Cooke. IX, 866.
— macrostomoides Not. = *Lophiostoma* macrostomoides Not. II, 694.
— macrotheca Crouan = *Hypocopra* macrotheca Sacc. I, 247.
— macrotricha B. et Br. = *Herpotrichia* macrotricha Sacc. II, 213 et IX, 857.
— Macula Schw. = *Nummularia* Macula Cooke. IX, 570.
— Macula Tode = *Hypoxylon* serpens Fr. I, 378.
— maculæformis, *var.* Auersw. = *Sphærella* arcana Cooke. I, 485.
— maculæformis Fr. p. p. = *Sphærella* Vaccinii Cooke. I, 493.

Sphæria maculæformis Pers p. p. = ? *Stigmatea* maculæformis Fr. I, 542.
— maculans Desm. (*non Sow.*) = *Leptosphæria* maculans Ces. et Not. II, 35.
— maculans Sow. (*nec Desm.*) = *Leptosphæria* Sowerbii Sacc. II, 78.
— macularis Fr. = *Sphærella* macularis Auersw. I, 488.
— macularis Karst. = *Sphærella* maculosa Sacc. I, 487.
— maculata Wallr. = *Masssaria* maculata Sacc. II, 11.
— maculiformis Auersw. p. p. = *Sphærella* simulans Cooke. I, 478.
— maculiformis, *var.* Auersw. = *Sphærella* oblivia Cooke. I, 477.
— maculiformis Curr. = ? *Phyllosticta* maculiformis Sacc. III, 35.
— maculiformis Pers. = *Sphærella* maculiformis Auersw. I, 477.
— Magnoliæ Schw. = *Læstadia* Magnoliæ Sacc. II, XXXI et IX, 581.
— mamillana Fr. = *Clypeosphæria* mamillana Lamb. II, 90.
— mamillana Fr. p. p. = *Diplodia* mamillana Fr. III, 344.
— mammillana Fr. = *Henderson*ia mammillana Curr. III, 420.
— mammata Nyl. = *Hypoxylon* pauperatum Karst. I, 362.
— mammiformis Pers. = *Rosellinia* mammiformis Ces. et Not. I, 258
— Mapaniæ Schw. = *Gibberella* Mapaniæ Sacc. II, 556.
— marcescens B. et C. = *Rosellinia* marcescens Sacc. I, 264.
— Marcyensis Peck = *Leptosphæria* Marcyensis Sacc. II, 80.
— marginata Schw. = *Hypoxylon* marginatum Berk. I, 371.
— marginata Wallr. = ? *Leptosphæria* marginata Niessl. II, 54.
— maritima C. et Plowr. = *Leptosphæria* maritima Sacc. II, 73.
— maritima Crouan = *Didymosphæria* maritima Sacc. I, 703.
— Marram Cooke = *Leptosphæria* Marram Sacc. II, 60.
— Martiniana Linds. = *Melanomma* Martinianum Sacc. II, LIX.
— mascarensis Mont. = *Botryosphæria* mascarensis Sacc. I, 463.
— Massalongi Mont. = *Rebentischia* Massalongi Sacc. II, 12.
— mastoidea Fr. = *Melomastia* Friesii Nits. II, 213.
— Mathieui West. = *Ophiobolus* Mathieui Sacc. II, 342.
— maura Fr. = *Eutypa* maura Sacc. I, 166.
— mauritanica Mont. = *Hypoxylon* mauritanicum Dur. et Mont. I, 371
— maxima Web. = *Ustulina* vulgaris Tul. I, 351.
— Maydis Berk. = *Diplodia* Maydis Sacc. III, 373.
— mediterranea Not. = *Nummularia* mediterranea Sacc. I, 400.
— medullaris Wallr. = *Rosellinia* medullaris Ces. et Not. I, 258.
— medusina Fr. = *Diaporthe?* medusina Sacc. I, 687.
— megalocarpa Plowr. = *Rosellinia* megalocarpa Sacc. I, 261.
— megalospora Mont. (*nec Not.*) = *Amphisphæria* megalospora Sacc. I, 724.
— megalospora Not. = *Trematosphæria* megalospora Sacc. II, 120.
— Megarrhizæ Cooke et Harkn. = *Didymella* Cookeana Berl. et Vogl. IX, 662.
— megastoma Peck = *Physalospora* megastoma Sacc. I, 437.
— mela Schw. = *Eutypa* mela Cooke. IX, 466.
— melæna Fr. = *Phoma* melæna Dur. et Mont. III, 135.
— melæna Fr. = *Sphærella* melæna Auersw. I, 513.
— Melaleucæ Lév. = *Physalospora* Melalencæ Sacc. I, 443.
— Melanaspis Mont. = *Hypoxylon* Melanaspis Mont. I, 372.
— melanococca Lév. = *Sphærella* melanococca Berl. et Sacc. IX, 616.
— melanoplaca Desm. = *Sphærella* melanoplaca Auersw. I, 506.
— melanostigma C. et E. = *Wallrothiella* melanostigma Sacc. I, 456.

Sphæria melanostyla DC. = *Gnomoniella* melanostyla Sacc. I, 419.
— melanotes B. et Br. = *Anthostoma* melanotes Sacc. I, 294.
— melantera Peck = *Clypeosphæria* Hendersoniæ Sacc. II, 91.
— melasperma Fr. = *Diatrypella* melasperma Sacc. I, 208.
— melastoma Fr. p. p. = *Fenestrella* melastoma Sacc. II, 328.
— melastoma Fr. p. p. = *Valsella* melastoma Sacc. I, 162.
— melastroma Fr. = *Valsaria* melastroma Sacc. I, 745.
— Melastomatum Lév. = *Stigmatea* Melastomatum Sacc. II, XLIII et IX, 661.
— Meliæ Schw. = *Botryosphæria* Meliæ Sacc. I, 461.
— Meliloti Lasch = *Septoria* Meliloti Sacc. X, 362.
— melina B. et Br. = *Trematosphæria* melina Sacc II. 118 et IX, 811.
— melioloides Berk. et C. = *Parodiella* melioloides Wint. IX, 412.
— mellina Mont. = *Ophionectria* mellina Sacc. II, 563.
— melogramma Fr. = *Melogramma* campylosporum Fr. II, 145.
— melogramma Pers. = *Melogramma* vagans Not. II, 144.
— meloplaca Schw. = *Macrophoma* meloplaca Cooke. XI, 495.
— membranacea B. et Br. = *Eriosphæria* membranacea Sacc. I, 598.
— mendax Mont. = *Valsa* mendax Mont. I, 121.
— mendax Not. = *Pleospora* mendax Sacc. II, LXIII et IX, 874.
— merdaria Fr. = *Coprolepa* merdaria Fuck. I, 248.
— Meretrix Mont. = *Didymosphæria* Meretrix Sacc. I, 710.
— Mertensiæ Ell. = *Leptosphæria* Mertensiæ Sacc. II, 34.
— Mesascium Not. = *Teichospora* Mesascium Sacc. II, 298.
— mesædema B. et C. = *Heptameria* mesædema Sacc. II, 89.
— metuloidea Kalch. et Cooke = *Metasphæria* metuloidea Sacc. II, 159.
— Micheliana Fr. = ? *Diaporthe* leiphæma Sacc. I, 615.
— Michotii West. = *Leptosphæria* Michotii Sacc. II, 58.
— Miconiæ Duby = *Physalospora* Miconiæ Sacc. I, 447.
— microcarpa Fr. et Mont. = *Eutypa* microcarpa Sacc. I, 179.
— microloncha B. et C. = *Pleosphæria* microloncha Sacc. II, 305.
— micropus Fr. = *Kretzschmaria* micropus Sacc. II, XXIX et IX, 567.
— microscopica Fr. = *Stagonospora* microscopica Sacc. III, 446.
— microscopica Fuck. (*an Fr.?*) = *Cornularia* microscopica Sacc. III, 600.
— microspila B. et Br. = *Sphærella* microspila Cooke. I, 503.
— microsticta Mont. = *Hypoxylon* microstictum Mont. I, 371.
— microstoma Fr. = ? *Valsa* microstoma Fr. I, 111.
— microstoma Pers. = *Valsa* microstoma Fr. I, 111.
— microtheca Cooke et Ell. = *Calosphæria* microtheca Sacc. I, 97.
— microtheca Cooke et Ell. = *Physalospora* microtheca Sacc. I, 445.
— Micula Fr. = *Micula* Mougeoti Duby. III, 604.
— Milii-multiflori Cast. = *Hendersonia* Castagnei Mont. III, 439.
— militaris Ehrh. = *Cordyceps* militaris Link. II, 572.
— millegrana Schw. = *Rosellinia* millegrana Sacc. I, 265.
— millepunctata Nits. = *Cryptosphæria* populina Sacc. I, 183.
— milliaria Fr. = *Eutypa* milliaria Sacc. I, 175.
— miltina Mont. = *Nectriella* miltina Sacc. II, 448.
— miniata Bolt = *Tubercularia* vulgaris Tode. IV, 638.
— miniata Hoffm. = *Nectria* Peziza Fr. II, 501.
— minima Duby = *Leptosphæria* minima Sacc. II, 48.

Sphæria minuscula Lév. = *Læstadia* minuscula Sacc. I, 427.
— minutella Peck = *Physalospora* minutella Sacc. I, 410.
— minutissima Crouan = *Wallrothiella* minutissima Sacc. I, 456.
— minutissima Karst. = *Zignoella* minutissima Sacc. II, LXII et IX, 865.
— mirabilis Peck = *Gnomoniella* mirabilis Sacc. I, 414.
— Mirbelii Fr. = *Macrophoma* Mirbelii Berl. et Vogl. X, 194.
— miskibutris Not. = *Teichospora* obducens Fuck. II, 295.
— mobilis Tode = *Nectria* mobilis Fr. II, 510.
— modesta Desm. = *Leptosphæria* modesta Karst. II, 39.
— modesta Schw. = *Valsa* modesta Cooke. IX, 459.
— molliuscula Schw. = *Hypocrea* molliuscula Sacc. II, 536.
— Molluginis Mont. = *Phomatospora* Molluginis Sacc. I, 433.
— molybdina Mont. et Moug. = *Leptosphæria* molybdina Sacc. II, 25.
— monadelpha Fr. p. p. = ? *Eutypella* stellulata Sacc. I, 149.
— monodelpha Fr. (*non Rabh.*) = *Valsa* monodelpha Fr. I, 128.
— monosperma Peck = *Julella* monosperma Sacc. II, 289.
— Montagnei Fr. = *Lasiosphæria* Montagnei Sacc. II, 192.
— morbosa Schw. = *Plowrightia* morbosa Sacc. II, 638.
— Mori Cast. = *Pestalozzia* Mori Mont. III, 793.
— Mori Chaill. = *Diplodia* Mori West. III, 351.
— Mori Schw. = *Nectria* coccinea Fr. II, 481.
— moriformis Tode = *Bertia* moriformis Not. I, 582.
— Mori-rubræ Schw. = *Eutypa* Mori-rubræ Cooke. IX, 466.
— moroides Curr. = *Rosellinia* moroides Sacc. I, 262.
— mortuosa Ell. = *Anthostoma* mortuosum Sacc. II, XIII et IX, 519.
— Mougeotii Fr. = *Sphæronæmella* Mougeotii Sacc. III, 617.
— Mougeotii Pers. (*teste Fr.*) = *Diaporthe* Hystrix Sacc. I, 623.
— Mougeotii Pers. = *Fenestella* Mougeotii Sacc. II, 328.
— mucosa (*conid.*) Fuck. = *Sporodesmium* mucosum Sacc. IV, 506.
— mucronata Schw. = *Ceratostoma?* mucronatum Sacc. I, 219.
— mucronata Schw. = *Xylaria* mucronata Sacc. I, 338.
— Mülleri Duby = *Leptosphæria* Mülleri Auersw. II, 39.
— multifera B. et Rav. = *Philocopra* multifera Sacc. I, 251.
— multifida Kunze = *Xylaria* multifida Cooke II, XVIII et IX, 525.
— multiformis Fr. = *Hypoxylon* multiforme Fr. I, 363.
— multiplex Kunze = *Xylaria* multiplex B. et C. 1, 329.
— Murrayi B. et C. = *Diaporthe* Murrayi Sacc. I, 669.
— mutabilis Pers. = *Lasiosphæria* mutabilis Fuck. II, 196.
— mutans C. et Peck = *Rosellinia* mutans Sacc. I, 259.
— mutila Fr. = *Diaporthe* Putator Nits. I, 685.
— mutila Fr. = *Diplodia* mutila Fr. et Mont. III, 353.
— mutila Fr. = *Dothiora* mutila Fuck. VIII, 766.
— mutila Schw. = *Botryosphæria* mutila Cooke. IX, 607.
— mycophila Fr. = *Rosellinia* mycophila Sacc. I, 263.
— Myricariæ Fuck. = *Sphærella* myricariæ Sacc. I, 491.
— myriocarpa Berk. = *Melanomma* Pulvis-pyrius Fuck. II, 98.
— myriocarpa Fr. = *Coniothyrium* myriocarpum Sacc. III, 315.
— myriospora Dur. et Mont. = *Coronophora* myriospora Sacc. I, 106.
— Nardi Fr. = *Leptosphæria* Nardi Ces. et Not. II, 72
— naucosa Fr. = *Cucurbitaria* naucosa Fuck. II, 315.

Sphæria Naudini Roum. = *Pleospora* herbarum Rabh., *for.* II, 247.
— Nebraskæ B. et C. = *Didymella* Nebraskæ Sacc. I, 559.
— nebulosa Pers. = *Phoma* nebulosa Sacc. III, 135.
— nebulosa Pers. = *Sphærella* nebulosa Sacc. I, 515.
— Negundinis Opiz = *Diplodia* atrata Sacc. III, 331.
— nepalensis Berk. = *Valsa* nepalensis Sacc. I, 125.
— Nephromæ Crouan = *Rosellinia* Nephromatis Sacc. I, 275.
— nervisequa DC. = *Asteroma* nervisequum Fr. XI, 501.
— nervisequa Wallr. = *Gnomoniella* nervisequa Sacc. I, 415.
— nesodes B. et Br. = *Leptosphæria* nesodes Sacc. II, 85.
— nidulans Schw. = *Meliola* nidulans Cooke. II, IV et IX, 417.
— nigerrima Blox. p. p. = *Berlesiella* nigerrima Sacc. IX, 914.
— nigra Sow. = ? *Sclerotium* Tragopogonis Alb. et Schw. XIV, 1160.
— nigrannulata B. et C. = *Anthostomella* nigro-annulata Sacc. I, 279.
— nigrans Desm. = *Leptosphæria* nigrans II, 70.
— Nigredo Schw. = *Sphærella* Nigredo Cooke. II, XXXIX et IX, 639.
— nigrella Fr. = *Didymella?* nigrella Sacc. II, XLIV et IX, 663.
— nigripes Ell. = *Sphæronæma* acerinum Peck III, 187.
— nigripes Kl. = *Xylaria* nigripes Sacc. IX, 527.
— nigrita B. et Br. = *Eriosphæria* nigrita Sacc. I, 599.
— nigro-annulata Grev. = *Diatrypella* nigro-annulata Nits. I, 202.
— nigrofacta Cooke = *Ophiobolus* nigrificans Sacc. II, 343.
— nigrotecta B. et Rav. = *Anthostomella* nigrotecta Sacc. I, 284.
— nitens Lév. = *Physalospora* nitens Sacc. I, 446.
— nitidissima DR. et Mont. = *Anthostomella* nitidissima Sacc. I, 279.
— nitidula Lév. = *Stigmatea* nitidula Sacc. II, XLIII et IX, 660.
— nitrosa Wallr. = *Lasiosphæria* nitrosa Sacc. II, 204.
— Nitschkei Auersw. = *Cryptosporella* Nitschkei Sacc. I, 186.
— nivalis Fuck. = *Didymella* nivalis Berl. et Vogl. IX, 664.
— nivea Hoffm. p. p. = *Cytospora* nivea Sacc. III, 260.
— nivea Hoffm. p. p. = *Valsa* nivea Fr. I, 137.
— nobilis Schw. = *Amphisphæria* nobilis Ell. XIV, 557.
— norfolcia Cooke = *Leptosphæria* norfolcia Sacc. II, 73.
— nuclearia Duby (*nec Not.*) = *Zignoella* Dubyi Sacc. II, 225.
— nuclearia Not. = *Trematosphæria* nuclearia Sacc. II, 121.
— Nucula Fr. = *Lophiotrema* Nucula Sacc. II, 679.
— nummularia Bagn. = *Didymella* nummularia Sacc. I, 549.
— nummularia DC. = *Nummularia* Bulliardi Tul. I, 396.
— nummularia Schw. (*nec Auct.*) = *Nummularia* glycyrrhiza Sacc. I, 401 et IX, 570.
— nyssæcola B. et C. = *Ceratostomella* nyssæcola Sacc. I, 412.
— obducens Fr. = *Teichospora* obducens Fuck. II, 295.
— obducens Not. = *Melanomma* obducens Sacc. II, 99.
— obesa DR. et M. = *Heptameria* obesa Sacc. II, 89.
— Obionis Crouan = *Physalospora* Obionis Sacc. I, 448.
— obliquata Somm. = *Rosellinia* obliquata Sacc. I, 260 et IX, 501.
— oblitescens B. et Br. = *Didymosphæria* oblitescens Sacc. I, 713.
— obovata Berk. = *Penzigia* obovata Speg. IX, 568.
— obscurata Schw. = *Diatrypella* obscurata Ellis. XIV, 489.
— obtecta Curr. = *Didymosphæria* celata Sacc. I, 705.

Sphæria obturata Fr. = *Phoma* obturata Sacc. III, 85.
— obturata Fr. = *Sporonema* obturatum Sacc. III, 678.
— obtusa Schw. = *Physalospora* obtusa Cooke. XI, 292.
— obtusata Schw. = *Metasphæria* obtusata Cooke. XI, 335.
— obtusissima B. et C. = *Rosellinia* obtusissima Sacc. I, 264.
— occulta Fr. = *Diaporthe* occulta Sacc. III, 421.
— occulta Lib. (*nec Fr.*) = *Hendersonia* occulta Sacc. III, 421.
— occulta Schw. (*non Fr. nec Lib.*) = *Pseudovalsa* occulta Ell. XIV, 578.
— ocellata Fr. = *Cryptosphæria* ocellata Sacc. I, 184.
— ochracea Desm. = *Linospora* ochracea Sacc. II, 355.
— ochracea Pers. = *Hypomyces* ochraceus Tul. II, 469.
— ochracea Wahlb. = *Polystigma* ochraceum Sacc. II, 458.
— ochroleuca Schw. = *Nectria* ochroleuca Berk. II, 509.
— oculata Fr. et Mont. = *Ostropa?* oculata Sacc. II, 805.
— odora Cooke et Harkn. = *Leptosphæria* odora Berl. et Vogl. IX, 776.
— Œdema Fr. = *Sphærella* Œdema Fuck. I, 490.
— Œdema Mont. = *Ophiobolus?* Œdema Sacc. II, 351.
— Œnanthes Crouan = *Physalospora* Œnanthes Sacc. I, 448.
— Œnotheræ B. et C. = *? Physalospora* Œnotheræ Sacc. I, 441.
— ogilviensis B. et Br. = *Leptosphæria* ogilviensis Ces. et Not. II, 34.
— oncostoma Duby = *Diaporthe* oncostoma Fuck. I, 612.
— onosmodina P. et C. = *Didymella* onosmodina Sacc. I, 555.
— ootheca Berk. et C. = *Coronophora* ootheca Sacc I, 106.
— Oleæ DC. = *Macrophoma* Oleæ Berl. et Vogl. X, 204.
— Oleæ, β. Phillyreæ Mont. = *Septorin* crateriformis Sacc. III, 496.
— Oleandri DR. et M. = *Didymella* Oleandri Sacc. I, 551.
— Olearum Cast. = *Trematosphæria* Olearum Sacc. II, 118.
— Olearum Not. = *Amphisphæria* Olearum Ces. et Not. I, 722.
— oleipara Sollm. = *Hypospila* Pustula Karst. II, 189.
— olericola B. et C. = *Leptosphæria* olericola Sacc. II, 21.
— olivacea Ehrb. = *Diaporthe* Strumella Fuck. I, 613.
— olivaceo-hirta Schw. p. p. = *Lendrophoma* olivaceo-hirta Starb. XI, 498.
— olivaceo-hirta Schw. p. p. = *Massaria* olivacea Cooke. IX, 762.
— olivæspora B. et C. = *Leptosphæria* olivæspora Sacc. II, 85.
— operculata Alb. et Schw. = *Endoxyla* operculata Sacc. I, 181.
— operosa Desm. = *Didymella* operosa Sacc. I, 554.
— ophioglossoides Ehrh. = *Cordyceps* ophioglossoides Link. II, 574.
— oppansa Fr. = *Eutypa* oppansa Cooke. IX, 466
— oppilata Fr. = *Phoma* oppilata Sacc. III, 98.
— oppilata Fr. = *Stagonospora* oppilata Sacc. III, 449.
— opulenta Not. = *Didymosphæria* opulenta Sacc. I, 711.
— Opuli Fr. = *Melomastia* Friesii Nits. II, 213.
— Orbicula Schw. = *Venturia* Orbicula C. et Peck. I, 589.
— ordinata Fr. = *Hypoxylon* udum Fr. I, 386.
— ordinata Fr. = *Winteria* ordinata Sacc. II, 226.
— oreades Fr. = *Camarosporium* oreades Sacc. III, 466.
— Oreodaphnes C. et Harkn. = *Anthostomella* Oreodaphnes B. et V. IX, 508.
— oronoensis Ell. et Ev. = *Amphisphæria* oronoensis Sacc. IX, 746.
— orthoceras Fr. = *Diaporthe* orthoceras Nits. I, 651.
— orthogramma B. et C. = *Leptosphæria* orthogramma Sacc. II, 60.

Sphæria orthotricha B. et C. = *Lasiosphæria* orthotricha Sacc. II, 195.
— osculanda Pr. = *Clypeosphæria* osculanda Sacc. II, 91.
— ostioloidea Cooke = *Zignoella* ostioloidea Sacc. II, 220.
— Ostruthii Fr. = *Stigmatea* Ostruthii Oud. I, 545.
— Osyridis Cast. p. p. = *Diplodia* Osyridis Har. et Briard. X, 285.
— otagensis Linds = *Pleosphæria* otagensis Sacc. II, LXVI et IX, 912.
— ovalis Pass. = *Phomatospora* ovalis Sacc. I, 433.
— ovina Pers. = *Lasiosphæria* ovina Ces. et Not. II, 199.
— ovoidea Fr. = *Zignoella* ovoidea Sacc. II, 214.
— Oxyacanthæ Mont. = *Anthostoma* Oxyacanthæ Sacc. I, 300.
— pachnostoma Berk. et C. = *Trichosphæria* pachnostoma Cooke. IX, 602.
— pachyascus C. et Ell. = *Kalmusia* pachyasca Sacc. II, 144.
— pachyceras Dur. et Mont. = *Rhynchostoma* pachyceras Sacc. I, 731.
— pachyloma Lév. = *Diatrype?* pachyloma Sacc. I, 200.
— pachystoma Lév. = *Diaporthe* pachystoma Sacc. I, 661.
— pachytele B. et Br. = *Schizostoma* pachytele Sacc. II, 675.
— pachytricha Link = *Meliola* pachytricha Sacc. I, 71.
— padina Fr. = *Physalospora* padina Cooke. XI, 291.
— padina Pers. = *Micropera* padina Sacc. III, 605.
— pæcelistoma B. et Br. = *Zignoella* pæcilostoma Sacc. II, 220.
— pædida B. et Br. = *Amphisphæria* pædida Sacc. I, 724.
— pætula Fr. = *Coniothyrium* Fuckelii Sacc. III, 306.
— palina Fr. = *Glutinium* palinum Starb. XI, 501.
— palmacea Cooke = *Anthostomella* palmacea Sacc. I, 291.
— palmetta Cooke = *Metasphæria* Palmetta Sacc. II, 177.
— palmicola Fr. = *Coniothyrium* palmicolum Starb. XI, 515.
— palustris B. et Br. = *Didymosphæria* palustris Sacc. I, 708.
— palustris Fr. = *Læstadia* palustris Sacc. IX, 577.
— Pampini Thüm. = *Metasphæria* pampinea Sacc. II, 164.
— Pandani Rabenh. = *Anthostomella* Pandani Sacc. I, 292.
— pandanicola B. et Br. = *Rosellinia* pandanicola Sacc. I, 266.
— pannicola B. et C. = *Chætosphæria* pannicola Sacc. II, 95.
— pannosa Schw. = *Hypomyces?* pannosus Cooke. IX, 954.
— pantherina Berk. = *Diaporthe* pantherina Cooke. I, 661.
— papaverea B. et Br. = *Rosellinia* papaverea Ces. et Not. I, 257.
— Papaveris Schum. = *Pleospora* herbarum Rabh., *for.* II, 247.
— papilionacea B. et C. = *Lasiosphæria* papilionacea Sacc. II, 205.
— Papilla Schw. = *Amphisphæria* Papilla Ell. I, 580 et XIV, 557.
— papillata Hoffm. = *Eutypa* lata Tul. I, 170.
— papillata Schum. = *Amphisphæria* papillata Not. I, 725.
— papulosa Dur. et Mont. = *Metasphæria* papulosa Sacc. II, 168.
— papyrifera Link et Fr. = *Xylaria* papyrifera I, 313.
— Papyriferæ Schw. = *Valsella* Papyriferæ Berl. et Vogl. IX, 464.
— parabolica Tode = *Sphæronæma* parabolicum Sacc. III, 193.
— parallela Fr. = *Endoxyla* parallela Sacc. I, 181.
— Pardalios B. et C. = *Rosellinia* Pardalios Cooke. IX, 496.
— pardalota Mont. = *Diaporthe* pardalota Fuck. I, 693.
— parietalis Berk. et C. = *Neopeckia* parietalis Sacc. XI, 317.
— Parmeliarum Phill. et Plowr. = *Leptosphæria* Parmeliarum Sacc. II, 83.
— Parmula Lév. = *Anthostomella* Parmula Sacc. I, 283.

Sphæria Parnassiæ Peck = *Didymosphæria* Parnassiæ Sacc. I, 703.
— parvicapsa Cooke = *Chætosphæria* parvicapsa Sacc. II, 94.
— Patella Pers. = *Heterosphæria* Patella Grev. VIII, 775.
— patellaris Wallr. = *Diplodia* patellaris Mont. III, 340.
— paucipilis Cooke = *Lasiosphæria* paucipilis Sacc. II, 196.
— pauridia Berk. et C. = *Nitschkea* pauridia Cooke. XI, 272.
— Peckiana Thüm. = *Macrophoma* Peckiana Berl. et Vogl. X, 189.
— pedunculata Dicks. = *Xylaria* pedunculata Fr. I, 332.
— pellita Curr. (*nec Fr.*) = *Leptosphæria* pellita Sacc. II, 41.
— pellita Fr. = *Pyrenophora* pellita Sacc. II, 280.
— peltata Jungh. = *Hypocrea* peltata Sacc. II, 586 et IX, 974.
— penes B. et Br. = *Eutypa* penes Sacc. I, 179.
— penetrans, *a.* Patella Tode = *Heterosphæria* Patella Grev. VIII, 775.
— Penicillus Schmidt = *Ophiobolus* Penicillus Sacc. II, 352.
— Penicillus Schm. = ? *Pyrenophora* Penicillus Sacc. II, 282.
— pentagona Pers. = *Eutypella* pentagona Sacc. I, 148.
— peregrina Mont. et Fr. = *Cytosporina* peregrina Sacc. III, 603.
— peregrina Mont. et Fr. = *Rhabdospora* Montagnei Sacc. III, 584.
— perexigua Bk. = *Melanopsamma* Pustula Sacc. I, 576.
— perexigua Lév. = *Sphærella* punctiformis Rabh. I, 476.
— perforans Desm. = *Sphærella* perforans Sacc. I, 538.
— perforans Rob. = *Ascochyta* perforans Sacc. III, 406.
— perforata Schw. = *Hypoxylon* perforatum Fr. I, 375.
— pericarpii Schw. p. p. = *Phoma* pericarpii Cooke. X, 165 et XI, 486.
— Periclymeni Crouan = *Ophiobolus* Periclymeni Sacc. II, 348 et IX, 928.
— Periplocæ Not. = *Valsaria* Notarisii Sacc. I, 742.
— permunda Cooke = *Pleospora* permunda Sacc. II, 243.
— perpusilla Desm. = *Læstadia* perpusilla Sacc. I, 423.
— perpusilla, *β.* Typhæ Rab. = *Leptosphæria* Typhæ Karst. II, 64.
— persicaria Schw. = *Xylaria* persicaria B. et C. persicaria I, 335.
— Persimon Schw. = *Botryosphæria* Persimon Sacc. I, 460.
— persistens B. et Br. = *Metasphæria* persistens Sacc. II, 163.
— personata Cooke et Harkn. = *Thyridium* personatum Berl. et Vogl. IX, 921.
— personata Fr. = ? *Rabenhorstia* personata Fr. III, 244.
— Persooni Wallr. = *Fenestella?* Frit Sacc. II, 332.
— pertusa B. et Br. = *Læstadia* pertusa Sacc. I, 430.
— pertusa Pers. = *Trematosphæria* pertusa Fuck. II, 115.
— pertecta Cooke = *Physalospora* pertecta Sacc. I, 439.
— peruviana Cooke = *Metasphæria* Peruviana Sacc. II, 164.
— perversa Not. = *Lophiostoma* perversum Not. II, 694.
— Petasitidis Rabh. = *Sphærella* Petasitidis Fuck. I, 538.
— Petasitis Fuck. = *Venturia* Petasitidis Sacc. I, 592 et IX, 691.
— petioli Fuck. = *Gnomonia* Cerastis Auersw. I, 569.
— petiolicola Desm. = *Sphærella* petiolicola Auersw. I, 490.
— petioliphila Peck = *Gnomonia* petioliphila Berl. et Vogl. IX, 674.
— Petruccina Cald. = *Melanopsamma* Petruccina Sacc. I, 580.
— Peziza Tode = *Nectria* Peziza Fr. II, 501.
— pezizula B. et C. = *Lasiosphæria* Pezizula Sacc. II, 195.
— phacidiomorpha Ces. = *Didymella* phacidiomorpha Sacc. I, 559.

Sphæria phaselina Mont. = *Eutypa* phaselina II, 179.
— Phænix Kunze et Fr. = *Hypoxylon* Phænix Berk. et Curt. I, 382.
— phæocomes B. et Br. (*non Reb.*) = *Pyrenophora* phæocomoides Sacc. II, 280.
— phæospora Duby = *Pyrenophora* phæospora Sacc. II, 281.
— phæosticta Berk. = *Anthostomella* phæosticta Sacc. I, 279.
— phæostroma DR. et M. = *Chætosphæria* phæostroma Fuck. II, 93.
— phæostromoides Peck = *Chætosphæria* phæostromoides Sacc. II, 93.
— phellogena Berk. et C. = *Teichosporella* phellogena Sacc. II, 303 et XI, 351.
— Phiala DR. et M. = *Leptosphæria* Phiala Sacc. II, 19.
— phileura C. et Peck = *Amphisphæria* phileura Sacc. I, 725.
— Phillyreæ Mogt. = *Anthostoma* Phillyreæ Sacc. I, 299.
— philoprina B. et C. = *Physalospora* philoprina Sacc. I, 440.
— phlyctænodes Mont. = *Valsaria* phlyctænodes Sacc. I, 746.
— phlyctænoides B. et C. = *Physalospora* phlyctænoides Sacc. I, 444.
— pholeodes Mont. = *Diaporthe* pholeodes Fuck. I, 651.
— pholidigena Ell. = *Anthostomella* pholidigena Berl. et Vogl. IX, 506.
— phomatoides Mont. = *Physalospora* phomatoides Sacc. I, 440.
— phomatospora B. et Br. = *Phomatospora* Berkeleyi Sacc. I, 432.
— phomoides Cronan = *Coniothyrium* phomoides Sacc. XI, 515.
— phomopsis C. et E. = *Physalospora* phomopsis Sacc. I, 444.
— phormicola Cooke = *Anthostomella* phormicola Berl. et Vogl. IX, 509.
— phragmispora Dur. et Mont. = *Pleospora* phragmospora Ces. II, 269 et IX, 892.
— Phylloplacus Kunze = *Phyllachora* phylloplaca Sacc. II, 599.
— picacea C. et C. = *Anthostomella* picacea Sacc. I, 293.
— picastra Fr. p. p. = *Camarosporium* picastrum Sacc. III, 465.
— picea Pers. = *Diaporthe* picea Sacc. I, 648.
— picea Pers. = *Phoma* picea Sacc. III, 140.
— picea Sollm. (*non Pers.*) = *Didymella* picea Sacc. IX, 661.
— pileata Tode = *Lophiostoma* Balsamianum Sacc. et Berl. II, 701. et IX, 1089.
— pileiformis Berk. = *Poronia* pileiformis Fr. I, 349.
— pilifera Fr. = *Ceratostoma* piliferum Fuck. I, 219.
— pilosa Pers. = *Trichosphæria* pilosa Fuck. I, 452.
— pilosella Karst. = *Melanomma* pilosellum Karst. II, 114.
— Pinastri DC. = *Læstadia* Pinastri Sacc. I, 426.
— Pinastri Grev. = *Valsa* Abietis Fr. I, 111.
— pinea Desm. = *Diplodia* pinea Kickx. III, 359.
— Pini, α. Schm. et Kunze = *Valsa* Kunzei Fr. I, 139.
— pinodes B. et Blox. = *Sphærella* pinodes Niessl. I, 514 et IX, 615.
— Pirei West. = *Teichospora* Pirei Lamb. II, 299.
— Pisi Sow. = *Pleospora* Pisi Fuck. II, 248.
— pithyophila Kunze et Schm. = *Cucurbitaria* pithyophila Not. II, 311.
— Placenta Tode = *Diatrype* bullata Fr. I, 192.
— placentula Schw. = *Discosia* placentula Ell. XI, 557.
— plagarum Cooke et Harkn. = *Metasphæria* plagarum Berl. et Vogl. IX, 836.
— plana Preuss = *Rosellinia* plana Sacc. I, 276.

Sphæria planiuscula B. et Br. = *Didymella* planiuscula Sacc. I, 553.
— planiuscula Riess. = *Leptosphæria* planiuscula Ces. et Not. II, 32.
— Platani Schw. = *Eutypella* Platani Sacc. I, 155.
— platanicola Howe = *Leptosphæria* platanicola Sacc II, XVII et IX, 780.
— Platanoidis Pers. = *Calospora* Platanioidis Niessl. II, 231 et XI, 341.
— plateata Curr. = *Trichospora* obducens Fuck. II, 295.
— platypoda Lév. = *Xylaria* platypoda Fr. I, 326.
— platypus Schw. = *Macrobatis* platypus Starb. XI, 532.
— platystoma Schw. = *Diatrype* platystoma Berk. I, 193.
— pleuronervia Not. = *Hypospila* Pustula Karst. II, 189.
— plicata Preuss = *Pleospora* plicata Sacc. II, 253.
— plicatula B. et Br. = *Rosellinia* plicatula Sacc. I, 261.
— Plinthis Fr. = *Phacidium* Plinthis Fr. VIII, 721.
— Pocula Schw. = *Polyporus* Pocula Berk. et Curt. VI, 67.
— Podagrariæ Roth = *Phyllachora* Podagrariæ Karst. II, 615.
— podoides Pers. = *Melogramma* spiniferum Not. II, 145.
— Poitei Lév. = *Xylaria* Poiteani Fr. I, 318.
— polaris Th. Fr. = *Leptosphæria* polaris Sacc. II, 83.
— polita Fr. = *Botryosphæria* polita Sacc. I, 464.
— polita Fr. = *Rhabdospora* polita Sacc. III, 589.
— polycladia Pers. Lév. = *Xylaria* polyclada Fr. I, 335.
— Polygonorum Auersw. = *Læstadia* Polygonorum Sacc. II, XXXII et IX, 579.
— polygramma Fr. = *Phoma* polygramma Sacc. III, 130.
— polygramma Fr. = *Sphærella* polygramma Niessl. I, 521.
— polymorpha Pers. = *Xylaria* polymorpha Grev. I, 309.
— polynesia B. et C. = *Anthostoma* polynesia Sacc. I, 298.
— polyscia Berk. et Br. = *Eutypa* polyscia Berl. et Vogl. IX, 467.
— polysticta B. et C. = *Didymosphæria* polysticta Sacc. I, 707.
— polytricha Wallr. = *Polytrichia* Wallrothii Sacc. I, 451.
— pomiformis Pers. = *Melanopsamma* pomiformis Sacc. I, 575.
— pomorum Schw. = *Sphæropsis* pomorum Cooke. XI, 511.
— Popula Fr. = *Massaria* Popula Tul. II, 3.
— Popula, *var.* minor Desm. = *Massarina* eburnea Sacc. II, 153.
— populicola Crouan = *Zignoella* populicola Sacc. II, 221.
— populina Fr. = *Otthia* diminuta Karst. I, 736.
— populina Pers. = *Cryptosphæria* populina Sacc. I, 183.
— populina Pers. = *Otthia* populina Fuck. I, 736.
— Poronia Pers. = *Poronia* punctata Fr. I, 348.
— Porothelia B. et C. = *Melanomma* Porothelia Sacc. II, 104.
— porphyrogona Tode = *Ophiobolus* porphyrogonus Sacc. II, 338.
— porphyrostoma Kunze = *Trematosphæria* porphyrostoma Fuck. II, 117.
— portentosa Mont. = *Xylaria* portentosa Mont. I, 330.
— Posidoniæ Dur. et Mont. = *Amphisphæria* Posidoniæ Ces. et Not. I, 729.
— præclara Mont. = *Valsa* præclara Mont. I, 125.
— præmorsa Lasch = *Lophiotrema* præmorsum Sacc. II, 681.
— prætermissa Karst. = *Leptosphæria* prætermissa Sacc. II, 26.
— prestans Lév. = *Botryosphæria* prestans Sacc. I, 461.
— prinicola B. et C. = *Rosellinia* prinicola Sacc. I, 263.
— proboscidea Fr. = *Mastromyces?* proboscidea Sacc. III, 456 et XI, 536.

Sphæria profuga Ehrb. = *Metasphæria* profuga Sacc. II, 182.
— profusa Fr. = *Aglaospora* profusa Not. II, 133.
— propagata Plowr. = *Cryptosphæria* propagata Sacc. I, 186.
— propinquella Nyl. = *Epicymatia* vulgaris Fuck. I, 571.
— propullulans Schw. = ? *Cytoplea* propullulans Starb. III, 294 et XI, 516.
— prorumpens Wallr. = *Eutypa* prorumpens Sacc. I, 172.
— prorumpens, *var.* lignatilis Fr. = *Hypoxylon* prorumpens Cooke. II, XXVIII et IX, 561.
— Proteus B. et C. = *Zignoella?* Proteus Sacc. II, 218.
— protracta Nees = ? *Cucurbitaria* protracta Fuck. II, 319.
— protuberans Fuck. = *Physalospora* protuberans Sacc. I, 440.
— protusa Fr. = *Massaria* protusa Ces. et Not. II, 11.
— Prunastri Pers. = *Eutypella* Prunastri Sacc. I, 147.
— Prunastri, β. Betulæ Somm. = *Eutypella* angulosa Sacc. I, 150.
— pruniformis Nyl. = *Teichospora* pruniformis Karst. II, 298.
— pruinata Klotsch = *Rosellinia* pruinata Sacc. I, 259.
— pruinosa Fr. = *Dendrophoma* pruinosa Sacc. III, 179.
— pseudo-Bombarda Mont. = *Trematosphæria* pseudo-Bombarda Sacc. II, 121.
— pseudo-maculiformis Desm. = *Sphærella* pseudo-maculiformis Auersw. I, 507.
— Pseudo-peziza Desm. = *Calonectria* Pseudo-peziza Sacc. II, 541.
— Pseudoplatani Fr. = *Valsa* Pseudoplatani Nits. I, 128.
— psilogramma Dur. et M. = *Lophidium* psilogrammum Sacc. II, 715.
— spilota Lév. = *Gnomoniella* spilota Sacc. I, 414.
— Psoraleæ Cast. p. p. = *Diplodia* Psoraleæ Karst. et Har. XI, 519.
— Psoraleæ Cast. p. p. = *Phlyctæna* Psoraleæ Karst. et Har. X, 400.
— psoriella Berk. et C. = *Didymella* psoriella Cooke. XI, 302.
— Psoromatis Mass. = *Eyicymatia?* Psoromatis Sacc. I, 573.
— pteridicola B. et C. = *Didymella* pteridicola Sacc. I, 561.
— Pteridis A. S. = *Sphæronæma* Pteridis Fr. III, 198.
— Pteridis Desm. = *Sphærella* Pteridis Not. I, 531.
— Pteridis Rebent. = *Cryptomyces* Pteridis Rehm. VIII, 709.
— Pteridis Rebent. = *Phyllachora* Pteridis Fuck. II, 607.
— pterophila Nits = *Phoma* pterophila Fuck. III, 153.
— puccinioides DC. = *Dothidea* puccinioides Fr. II, 641.
— pulchella Pers. = *Calosphæria* princeps Tul. I, 95.
— pulchriseta Peck = *Eriosphæria* pulchriseta Sacc. II, XLVII et IX, 698.
— pulicaris Fr. = *Gibberella* pulicaris Sacc. II, 552.
— pullulans Berk. = *Lizonia* pullulans Sacc. I, 575.
— pulveracea Ehrh. = *Rosellinia* pulveracea Fuck. I, 264.
— pulverulenta Nees = *Sphæronæma* pulverulentum Starb. XI, 500.
— Pulvinulus Berk. = *Pleosphæria* Pulvinulus Sacc. II, 305.
— Pulviscula Curr. = *Zignoella* Pulviscula Sacc. II, 214.
— Pulviscula Karst. = *Melanomma* Pulviscula Berl. et Vogl IX, 801.
— Pulvis-pyrius Pers. = *Melanomma* Pulvis-pyrius Fuck. II, 98.
— pumila Fr. = *Xylaria* pumila Sacc. I, 313.
— punctiformis Pers. = *Spærella* punctiformis Rabh. I, 476.
— punctulata Rob. et Desm. = *Anthostomella* punctulata Sacc. I, 278.
— pungens Wallr. = ? *Graphiothecium* parasiticum Sacc. IV, 624.

Sphæria Punicæ Mont. = *Asteroma* Punicæ Sacc. III, 206.
— punicea Kunze et Schm. = *Nectria* punicea Fr. II, 480.
— purpurascens DC. = *Valsaria?* purpurascens Sacc. I, 746.
— purpurea Fr. = *Claviceps* purpurea Tul. II, 564.
— Purtoni Grev. = *Nectria* Purtoni Curr. II, 497.
— pusilla Cooke = *Zignoella* seriata Sacc. II, 219.
— pusilla Wahll. = *Calosphæria* pusilla Karst. I, 96.
— Pustula Curr. = *Melanopsamma* Pustula Sacc. I, 576.
— Pustula Pers. = *Hypospila* Pustula Karst. II, 189.
— pustulata Berk. et Curt. = *Physalospora* pustulata Br. et Har. I, 435.
— pustulata Desm. (*non Hoffm. nec Moug.*) = *Diaporthe* pustulata Sacc. I, 610.
— putaminum Schw. = *Caryospora* putaminum Not. II, 122 et IX, 815.
— pygmæa Karst. = *Zignoella* pygmæa Sacc. II, 220.
— pyramidalis Schw. = *Cornularia* pyramidalis Starb. XI, 551.
— pyrenogena DR. et Mont. = *Trematosphæria* pyrenogena Sacc. II, 121.
— pyrenula Fr. = *Cytospora* stenopora Sacc. III, 259.
— pyrina Fr. = *Phoma* pirina Cooke. XI, 484.
— pyriospora Ell. = *Botryosphæria* pyriospora Sacc. I, 459.
— Pyrolæ Ehrb. = *? Phyllosticta* Pyrolæ All. XIV, 858.
— quadrifida Schw. = *Valsa* quadrifida Cooke. IX, 459.
— quadrinucleata Curr. = *Diaporthe* quadrinucleata Sacc. I, 689.
— quaternata Pers. = *Quaternaria* Persoonii Tul. I, 106.
— querceticola Crouan = *Ceratostoma* querceticolum Sacc. I, 215.
— quercina Auct. p. p. = *Diatrypella* pulvinata Nits. I, 203
— quercina Fr. p. p. = *Pseudovalsa* longipes Sacc. II, 136.
— quercuum Schw. = *Botryosphæria* quercuum Sacc. I, 456
— Rabenhorstii B. et Br. = *Cryptosporia* suffusa Tul. II, 361.
— Racemula C. et P. = *Diaporthe* Racemula Sacc. I, 691.
— radiata Wallr. = *Læstadia* radiata Sacc. I, 421.
— radicata Schw. = *Xylaria* radicata B. et C. I, 330.
— radicum Schw. = *Valsa* radicum Cooke. IX, 459.
— Radula Pers. = *? Eutypella* grandis Sacc. I, 152.
— Ramalinæ Desm. = *Leptosphæria* Ramalinæ Sacc. II, 84.
— ramulicola Peck = *Leptosphæria* ramulicola Sacc. II, 26.
— ranella B. et Rav. = *Rebentischia* ranella Sacc. II, 13.
— rasa Berk. = *Fracchiæa* rasa Sacc. I, 95.
— Rauii Ell. et Ev. = *Didymella* Rauii Berl. et Vogl. IX, 668.
— recedens C. et Harkn. = *Didymella* recedens Sacc. I, 549.
— recessa C. et Peck. = *Melanopsamma* recessa Sacc. I, 579.
— recutita Fr. = *Sphærella* recutita Cooke. I, 527.
— recutita Fuck. = *Metasphæria* recutita Sacc. II, 176.
— refracta Cooke = *Didymella* refracta Sacc. I, 560.
— refracta Kalch. et Cooke = *Pleospora* refracta Sacc. II, 243.
— regulina B. et Br. = *Trichosphæria* regulina Sacc. I, 454.
— regulina B. et Br. = *Trichosphæria* regulinoides Sacc. I, 454.
— relicina Fr. = *Vermicularia* relicina Fr. III, 234.
— reniformis Richon = *Calosphæria* reniformis Rich. (Sacc.). IX, 448.
— repanda Fr. = *Nummularia* repanda Nits. I, 396.
— repens Corda = *Phyllachora* repens Sacc. II, 597.

Sphæria resinæ Fr. = *Zythia* resinæ Karst. X, 404.
— reticulata DC. = *Asteroma* reticulatum Chev. III, 214.
— retipes = Lév. = *Xylaria* retipes Fr. I, 319.
— revelata Berk. = *Melomastia* Friesii Nits. II, 213.
— Rhacodium Pers. = *Lasiosphæria* Rhacodium Ces. et Not. II, 194.
— Rhamni Nees = *Cucurbitaria* Rhamni Fuck. II, 315.
— Rhinanthi Sommerf. = *Phoma* deusta Fuck. III, 155.
— rhizina Schw. = *Valsa* rhizina Cooke. IX, 458.
— rhizogena Berk. = *Botryosphæria* rhizogena Sacc. I, 462.
— Rhizomorphæ Curr. = *Anthostomella?* Rhizomorphæ Berl. et Vogl. IX, 508 et XI, 282.
— Rhizomorphæ Kunze = *Anthostomella?* Rhizomorphæ Berl. et Vogl. IX, 508 et XI, 282.
— rhizophila B. et C. = *Lophiostoma* rhizophilum Sacc. II, 693.
— rhodobapha B. et Br. = *Zignoella* rhodobapha Sacc. II, 221.
— rhodochlora Mont. = *Trichosphæria* rhodochlora Sacc. I, 454.
— rhodochlora Mont. = *? Mattirolia* rhodochlora Berl. IX, 364.
— Rhododendri Klotz. = *Wallrothiella* Rhododendri Sacc. IX, 659.
— rhodomela Fr. = *Melanomma* rhodomelum Sacc. II, 109 et IX, 807.
— rhodomela Schw. = *Rosellinia* rhodomela Cooke. IX, 497.
— rhodomphala Berk. = *Herpotrichia* rhodomphala Sacc. II, 212.
— rhodomphalos Berk. = *Melanopsamma* Rhodomphalos Sacc. I, 578.
— rhodopis Fr. = *Melanopsamma* Rhodomphalos Sacc. I, 578.
— Rhodoræ Cooke = *Læstadia* Rhodoræ Berl. et Vogl. IX, 583.
— rhodospila B. et C. = *Herpotrichia* rhodospila Sacc. II, 213.
— rhodosticta Berk. et Br. = *Neopeckia* rhodosticta Sacc. XI, 317.
— rhodostoma Alb. et Schw. = *Karstenula* rhodostoma Speg. II, 240.
— rhoina Ell. et Ev. = *Winterina* rhoina Berl. et Vogl. IX, 909.
— rhoina Schw. = *Sphæropsis* rhoina Starb. XI, 512.
— Rhois Schw. = *Diatrype* Rhois Cooke IX, 475.
— rhopaloides Kunze = *Xylaria* rhopaloides Mont. I, 326.
— Rhynchosiæ Lév. = *Dothidella* Rhynchosiæ Sacc. II, 633.
— rhypara B. et Br. = *Rosellinia* rhypara Sacc. II, 276.
— rhyponta Mont. = *Massaria* rhyponta Mont. II, 8.
— rhytidodes B. et Br. = *Zignoella* rhytidodes Sacc. II, 217.
— rhytismoides Bab. et Berk. = *Læstadia* rhytismoides Sacc. I, 424.
— ribicola Fr. = *Phyllosticta* ribicola Sacc. III, 17.
— Ribis Tode = *Nectria* Ribis Rabh. II, 480.
— riccioidea Bolt. = *Hypocreopsis* riccioidea Karst. II. XLVIII et IX, 980.
— rigens Fr. = *Hypocrea* rigens Sacc. II, 523.
— rimicola Schw. = *Valsa* rimicola Cooke. IX, 459.
— rimosa Alb. et Schw. = *Scirrhia* rimosa Fuck. II, 634.
— rimosa Schw. = *Leptosphæria* zizaniæcola Sacc. II, 86.
— rimularum Cooke = *Metasphæria* rimularum Sacc. II, 181.
— Rivana Not. = *Leptosphæria* Rivana Sacc II, 83.
— Robergeana Desm. = *Diaporthe* Robergeana Niessl. I, 616.
— Robiniæ Schw. = *Valsaria* Robiniæ Cooke. IX, 758.
— Rosæ Auersw. = *Læstadia* Rosæ Auersw. I, 420.
— rosæcola Fuck. = *Physalospora* rosicola Sacc. I, 435.
— rosea Pers. = *Hypomyces* roseus Sacc. II, 469.

Sphæria rosella Alb. et Schw. = *Hypomyces* rosellus Tul. II, 468.
— rostellata Fr. = *Diaporthe* rostellata Nits. I, 667.
— rostellata Klotz. (*nec Fr.*) = *Ophiobolus* longisporus Sacc. II, 347.
— rostellata Lasch (*nec Auct.*) = *Diaporthe* Laschii Nits. I, 684.
— rostollata, *f.* minor Desm. = *Diaporthe* vepris Fuck. I, 667.
— rostraspora Gérard = *Anthostomella* rostrispora Sacc. I, 287.
— rostrata Fr. = *Ceratostomella* rostrata Sacc. I. 408.
— rostrata Kickx = *Ceratosphæria* rostrata Sacc. II, 227.
— Rottleræ B. et Br. = *Sphærella* Rottleræ Sacc. I, 536.
— Rotula Cooke = *Hypocopra* Rotula Sacc. V, 246.
— Rousseliana Desm. = *Leptosphæria* Rousseliana Ces. et Not. II, 71
— Rouxii Mont. = *Iæstadia* Rouxii Sacc. I, 428.
— rubefaciens Peck = *Ceratostoma* rubefaciens Sacc. I, 217.
— rubella Pers. = *Ophiobolus* porphyrogonus Sacc. II, 338.
— rubelloides Plowr. = *Leptosphæria* rubelloides Sacc. II, 77.
— Rubi Duby = *Leptothyrium* Rubi Sacc. III, 629.
— Rubi Mart. = *Diaporthe* rostellata Nits. I, 667.
— rubida Bloxam = *Metasphæria* Bloxamii Sacc. et Syd. XIV, 585.
— rubiformis Pers. = *Hypoxylon* multiforme Fr. I, 363.
— rubiformis Sow. = *Bertia* moriformis Not. I, 582.
— Rubi-fruticosi Crouan = *Didymosphæria* Rubi-fruticosi Sacc. I, 706.
— rubiginosa Pers. = *Hypoxylon* rubiginosum Fr. I, 376.
— rubina Karst. = *Melanomma* rubinum Karst. IX, 803.
— rubincola Schw. = *Valsa* rubincola Cooke. IX, 459.
— rubitingens Blox. = *Didymella* rubitingens Cooke. XI, 302.
— Ruborum Lib. = *Melanopsamma* Ruborum Sacc. I, 576.
— Ruborum Schw. = *Liplodia* Ruborum Cooke. XI, 518.
— rubra Willd. = *Hypoxylon* Coccineum Bull. I, 353.
— rubricosa Fr. = *Valsaria* rubricosa Sacc. I, 743.
— rubro-cincta Schw = *Cryptosphæria?* rubro-cincta Sacc. I, 185.
— rudis Fr. = *Liaporthe* rudis Nits. I, 662.
— rudis Fr. = *Rabenhorstia* rudis Fr. III, 243.
— rufa Pers. = *Hypocrea* rufa Fr. II, 520.
— rufescens Schw. = *Calospora* aculeans Sacc. II, 233.
— rufo-fusca Fr. = *Cucurbitaria* rufo-fusca Not. II, 308.
— rugosa Grev. = *Bertia* moriformis Not. I, 582.
— rugosa Wallr. = *? Diaporthe* occulta Sacc. I, 647.
— rugosa Wallr. = *? Cucurbitaria* occulta Oudem. II, 317.
— Rumicis Desm. = *Sphærella* Rumicis Cooke. I, 512.
— Rusci Wallr. = *Leptosphæria* Rusci Sacc. II, 74.
— Russelii B. et C. = *Lasiosphæria* Russelii Sacc. II, 205.
— Ryckholtii = *Liaporthe* Ryckholtii Nits. I, 679.
— Sabalensis Cooke = *Dilophia* Sabalensis Sacc. II, 358.
— sabaligera B. et C. = *Clypeosphæria* sabaligera Sacc. II, 91.
— sabuletorum B. et Br. = *Metasphæria* sabuletorum Sacc. II, 180.
— Sacchari Berk. et Br. = *Physalospora* Sacchari Sacc. IX, 599.
— Sacculus Schw. = *Torsellia* Sacculus Fr. XI, 510.
— salebrosa C. et P. = *Amphisphæria* salebrosa Sacc. I, 726.
— salebrosa Preuss = *Leptesphæria* salebrosa Sacc. II, 20.
— salicaria Karst. = *Melanopsamma* salicaria Sacc. II, XLV et IX, 684.

Sphæria salicella Fr. = *Diaporthe* salicella Sacc. I, 622.
— salicicola Fr. = *Sphærella* salicicola Fuck. I, 487.
— salicicola Cooke = *Sphærella* Capronii Sacc. I, 487.
— salicina Alb. et Schw. = *Valsa* Schweinitzii Nits. I, 114.
— salicina Curr. = *Diaporthe* salicella Sacc. I, 622.
— salicina Pers. = *Valsa* salicina Fr. I, 131.
— Salicis Fuck. = *Phoma* Salicis Sacc. III, 97.
— Salicis Fuck. = *Physalospora* Salicis Sacc. I, 439.
— Sallei Berk. = *Valsa* Sallei Cooke. IX, 459.
— Samaræ Schw. p. p. = *Sphæropsis* Samaræ Starb. XI, 516.
— Sambuci Pers. = *Dothidea* Sambuci Fr. II, 639.
— Sambuci Plowr. = *Pleospora* Sambuci Sacc. II, 255.
— sambucivora Schw. = *Diatrype* sambucivora Cooke. IX, 477.
— sancta Rehm et Thüm. = *Physalospora* Festucæ Sacc. I, 434.
— sanguinaria Karst. = *Melanomma* sanguinarium Sacc. II, 110.
— sanguinea Sibth. = *Nectria* sanguinea Fr. II, 493.
— sanguinolenta Wallr. = *Rosellinia* sanguinolenta Sacc. I, 272.
— sapinea Fr. = *Diplodia* sapinea Fuck. III, 356.
— Sarawacensis Ces = *Ceratosphæria* Sarawacensis Sacc. II, 229.
— sarcocystis B. et C. = *Pleospora* sarcocystis Sacc. II, 264.
— sardoa Not. = *Amphisphæria* sardoa Not. I, 718.
— sarmenti Cooke et Harkn. = *Didymosphæria* sarmenti Berl. et Vogl. IX, 732.
— sarmentorum Fr. = *Diplodia* sarmentorum Fr. III, 365.
— Sarraceniæ Schw. = *Sphærella* Sarraceniæ Sacc. I, 502.
— Sassafras Schw. = *Hypoxylon* Sassafras Berk. I, 379.
— Saturnus Sow. = *Quaternaria* dissepta Tul. I, 107.
— scabella Quél. = *Didymosphæria* scabella Berl. et Vogl. IX, 732.
— scabiens Ces. = *Leptosphæria* scabiens Sacc. II, 69.
— scabiosicola DC. = *Septoria* scabiosicola Desm. III, 553.
— scabra Curr. = *Lasiosphæria* scabra Auersw. II, 202.
— scabra Schmidt = *Cucurbitaria* elongata Grev. II, 309.
— scabriseta Schw. = *Calosphæria* scabriseta Sacc. I, 100.
— scabrosa Fr. = *Eutypa* scabrosa Fuck. I, 171.
— scalaris Dur. et Mont. = *Metasphæria* scalaris Sacc. II, 168.
— scapophila Peck = *Leptosphæria* scapophila Sacc. II, 43.
— scatigena B. et Not. = *Hypocopra* scatigena Sacc. I, 243.
— schizostoma Mont. = *Lophiosphæra* schizostoma Trev. II, 675.
— schistostroma Duby = *Fenestella* schistostroma Cooke IX. 922.
— Schœreri Mass. = *Pharcidia* Schœreri Wint. IX, 676.
— Schomburgkii Berk. = *Schizostoma* Schomburgkii Sacc. II, 675.
— Schumacheri C. E. Hasn. = *Rosellinia* Schumacheri Sacc. I, 276.
— Schweinitzii Fr. = *Hypocrea* Schweinitzii Sacc. II, 522.
— scirpicola DC. (*nec Cooke*) = *Pleospora* scirpicola Karst. II, 265.
— scirpicola, *var.* Typharum Desm. = *Leptosphæria* Typharum Karst. II, 64.
— Scopula Cooke et Peck = *Lasiosphæria* Scopula Sacc. IX, 852.
— scoriadea Fr. = *Massariella* scoriadea Cooke. IX, 739.
— scotina DR. et M. = *Anthostomella* scotina Sacc. I, 288.
— scotophila Dur. et M. = *Metasphæria* scotophila Sacc. II, 160.

Sphæria Scrophulariæ Desm. = *Leptosphæria* Scrophulariæ Sacc. II, 57.
— scruposa Fr. = *Xylaria* scruposa Berk. I, 331.
— scutiformis Fr. = *Leptothyrium* scutiforme Sacc. III, 635.
— secreta C. et E. = *Cryptosphæria* secreta Sacc. I, 183.
— segna C. et E. = *Didymella* segna Sacc. I, 549.
— segregata B. et C. = *Zignoella* segregata Sacc. II, 219.
— Selysii West. = *Leptosphæria* Libanotis Sacc. II, 16.
— Semen Cooke et Peck = *Metazphæria* Semen Sacc. II, 170.
— semiimmersa B. et C. = *Diaporthe* semiinsculpta Sacc. I, 657.
— semilibera Desm. = *Lophiotrema* semiliberum Sacc. II, 682.
— seminis Cooke et Harkn. = *Melanomma* seminis Berl. et Vogl. IX, 807.
— seminuda Not. et Pers. = *Teichospora* seminuda Sacc. II, 297.
— seminuda Pers. = *Teichospora* commutata Sacc. II, 294.
— seminuda Pers. = *Trematosphæria* seminuda Fuck. II, 120.
— semiorbis Hook. = *Pypocrea* semiorbis Berk. II, 533.
— semitecta B. et C. = *Massaria* semitecta Sacc. II, 8.
— sentina Fr. = *Sphærella* sentina Sacc. (*non Fuck.*). I, 482.
— sentina Wallr. = *Sphærella* Pyri Auersw. I, 482.
— sepelibilis B. et C. = *Anthostomella* sepelibilis Sacc. I, 281.
— sepincola Berk. et Br. = *Metasphæria* sepincola Sacc. II, 164 et IX, 836.
— sepincola Desm. (*non Fr.*) = *Phoma* sepincola Sacc. III, 77.
— sepincola Fr. = *Metasphæria* sepincola Sacc. II, 164 et IX, 836.
— septemseptata Auersw. = *Pleospora* septemseptata Sacc. II, 271.
— septorioides Desm. = *Sphærella* septorioides Niessl. IX, 612.
— sepulta B. et C. = *Eutypa* sepulta Sacc. I, 178.
— sepulta B. et C. = *Rosellinia* sepulta Sacc. IX, 497.
— sepulta Boud. = *Rosellinia* subterranea Sacc. et Syd. XIV, 500.
— sepulta Mont. = *Amphisphæria* sepulta Sacc. I, 719.
— Sequojæ Plowr. = *Zignoella* Sequojæ Sacc. II, 224.
— seriata Curr. = *Zignoella* seriata Sacc. II, 219.
— seriata Pers. = *Aposphæria* seriata Sacc. III, 175.
— serograpta DR. et M. = *Sphærulina* serograpta Sacc. II, 187.
— serpens Fr. p. p. = *Hypoxylon* crustaceum Nits. I, 381.
— serpens Pers. = *Hypoxylon* serpens Fr. I, 378.
— sertata Mont. = *Hypoxylon* sertatum DR. et Mont. I, 362.
— setacea Fr. p. p. = *Gnomonia* Linnææ Auersw. I, 566.
— setacea Pers. = *Gnomonia* setacea Ces. et Not. I, 563.
— setacea, β. affinis Fr. = *Gnomonia* acicularis Sacc. I, 570.
— setiformis Pers. = *Gnomonia* setiformis Sacc. I, 564.
— setosa Schw. = *Lasiosphæria* setosa Ell. II, 204 et XIV, 592.
— sexdecemspora Cooke = *Capronia* sexdecemspora Sacc. II, 289.
— sinensis Berk. = *Cordyceps* sinensis Sacc. II, 577 et IX, 999.
— sinopica Cooke = *Nectria* sinopica Fr. II. 480.
— siparia B. et Br. = *Pleomassaria* siparia Tul. II, 239.
— smaragdina Ces. = *Didymosphæria* smaragdina Sacc. I, 707.
— smilacicola Schw. = *Diatrype* smilacicola Berk. I, 199 et IX, 476.
— smilacicola Schw. = *Sphærella* smilacicola Cooke. I, 524.
— smilacinina Peck = *Anthostomella* smilacinina Sacc. I, 281.
— Smilacis Cast. = *Anthostomella* constipata Sacc. XI, 282.
— sobolifera Berk. = *Cordyceps* sobolifera Berk. II, 569.

Sphæria sodomæa Not. = *Leptosphæria* sodomæa Sacc. II, 20.
— solaris C. et E. = *Lasiosphæria* solaris Sacc. II, 202.
— solida Sow. = ? *Sclerotium* durum Pers. XIV, 1165.
— Solidaginis Fr. = *Dendrophoma* Solidaginis Starb. XI, 498.
— Solidaginis Fr. = ? *Ophiobolus* Solidaginis Sacc. II, 342.
— Solidaginis Schw. = ? *Ophiobolus* Solidaginis Sacc. II, 342.
— Solidaginum Schw. = *Phyllachora* Solidaginum Sacc. II, 614.
— Solorinæ Mont. = *Pleospora* Solorinæ Sacc. II, 274.
— soluta C. et E. = *Zignoella* soluta Sacc. II, 216.
— ? Sommeri Eichelb. = *Ovularia* Sommeri Sacc. XI, 599.
— Sorbi Schw. = *Eutypella* Sorbi Sacc. I, 148.
— sorbina Nyl. = *Lasiosphæria* sorbina Karst, II, 199.
— sordaria Fr. = *Rosellinia* sordaria Rehm. I, 270 et IX, 501.
— sordida Pers. = *Diatrype* sordida Cooke. IX. 476.
— sordida Pers. = *Liatrypella* sordida Nits. I, 205.
— sordidula Lév. = *Zukalia?* sordidula Sacc. IX, 432.
— sorghophila Peck = *Leptosphæria* sorghophila Sacc. II, 60.
— sorosia Lév. = *Botryosphæria* sorosia Sacc. I, 461.
— sparsa Wallr. = *Sphærella* sparsa Auersw. I, 485.
— Spartii Cast. = *Didymosphæria* Spartii Fab. I, 712.
— Spartii Nees = *Cucurbitaria* Spartii Ces. et Not. II, 312.
— speirea Fr. = *Sclerotium?* speireum Fr. XIV, 1168.
— spermoides Hoffm. = *Lasiosphæria* spermoides Ces. et Not. II, 198.
— Sphærellula Peck = *Didymella* Sphærellula Sacc. I, 547.
— sphæriostoma Schw. = *Hypoxylon* sphæriostomum Sacc. I, 392.
— sphærocephala Schw. = *Lamyella* sphærocephala Fr. XI, 510.
— sphagnæceticola Crouan = *Pyrenophora* sphagnæceticola Sacc. II, 288.
— Sphagnorum Crouan = *Lasiosphæria* Sphagnorum Sacc. II, 201.
— sphecophila Kl. = *Cordyceps* sphecophila Berk. et C. II, 567.
— sphinctrina Fr. p. p. = ? *Anthostoma* turgidum Nits. I, 303.
— sphinctrina Fr. p. p. = *Valsa* ambiens Fr. I, 131.
— sphinctrina Sow. = *Sphinctrina* turbinata Fr. VIII, 829.
— sphingiophora Oud. = *Diaporthe* sphingiophora Sacc. I, 622.
— spiculosa Alb. et Schw. = *Diaporthe* spiculosa Nits. I, 633.
— spiculosa Auct. p. p. = *Diaporthe* fasciculata Nits. I, 629.
— spiculosa, β. Belladonæ Fr. = *Diaporthe* Chailletii Nits. I, 658.
— spiculosa, *var.* Robiniæ Rabh. = *Cryptovalsa* Rabenhorstii Sacc. I, 190.
— spiculosa, *var.* Fr. = *Diaporthe* pulla Nits. I, 636.
— spiculosa, *var.* Mont. = *Diaporthe* Dulcamaræ Nits. I, 650.
— Spina Schw. = *Ceratostoma* Spina Sacc. I, 220.
— spinifera Wallr. = *Melogramma* spiniferum Not. II, 145.
— spinosa Pers. = *Eutypa* spinosa Tul. I, 169.
— spinosa anomala Not. = *Eutypa* anomala Sacc. I, 169.
— spondylina Fr. = *Nummularia* spondylina Sacc. I, 401.
— sporadina Lév. = *Physalospora* sporadina Sacc. I, 444.
— spurca Berk. et Curt. = *Valsaria* spurca Cooke. XI, 319.
— spurca Wallr. = *Diplodia* spurca Sacc. III, 338.
— squalidula C. et Peck = *Wallrothiella* squalidula Sacc. I, 456.
— squamarioides Mudd. = *Tichothecium* squamarioides Wint. IX, 725.
— squamata C. et E. = *Metasphæria* squamata Sacc. II, 167.

Sphæria squamulata Schw. = *Chætosphæria* squamulata Sacc. IX, 800.
— staphylina Peck = *Metasphæria* staphylina Sacc. II, 167.
— stegophora Mont. = *Anthostomella* stegophora Sacc. I, 291.
— Steinheilii Mont. = *Anthostomella?* Steinheilii Sacc. I, 293.
— Stellarinearum Rabh. = *Sphærella* Stellarinearum Karst. I, 510.
— Stellarinearum, *var.* Cerastii Rabh. = *Sphærella* Cerastii Fuck. I, 538.
— stellulata Fr. = *Eutypella* stellulata Sacc. I, 149.
— stemmatea Fr. = *Septoria* stemmatea Berk. III, 493.
— stenogramma Dur. et M. = *Lophiotrema* stenogramma Sacc. II, 681.
— stercoraria Sow. = *Hypocopra* stercoraria Sacc. I, 244.
— stereorum Schw. = *Hypocrea* stereorum B. et C. II, 536 et IX, 974.
— sterilior Schw. = *Hypocrea* sterilior Sacc. II, 535.
— Stevensoni B. et Br. = *Ceratostomella* Stevensoni Sacc. I, 412.
— Stevensoni B. et Br. = *Melanomma* Stevensoni Sacc. II, 104.
— stictispora C. et Ell. = *Ophiobolus* stictisporus Sacc. II, 349.
— stictoides B. et C. = *Leptosphæria* stictoides Sacc. II, 86.
— stictostoma Berk. et Curt. = *Leptosphæria* stictostoma Sacc. II, 84.
— Stigma Hoffm. = *Diatrype* Stigma Fr. I, 193.
— stigmatella Wallr. = *Pirostoma* circinans Fr. III, 653.
— stilbostoma Fr. = *Melanconis* stilbostoma Tul. I, 602.
— stilbostoma, β. umbilicata Fr. = *Calospora* Platanoidis Niessl. II, 231 et XI, 341.
— stilbostoma, β. umbilicata Fr. = *Valsa* Pseudoplatani Nits. I, 128.
— Stilbum Schm. = *Ceratostoma* Stilbum Fr. I, 220.
— stipata Lib. = *Hypocrea* stipata Fuck. II, 530.
— stomatica Schw. = *Anthostoma* stomaticum Berl. et Vogl. IX, 516.
— striæformis Fr. = *Diaporthe* striæformis Nits. I, 690.
— striæformis, β. Arundinis A. S. = *Leptosphæria* arundinacea Sacc. II, 62.
— stricta Pers. = *Ceratostomella* stricta Sacc. I, 410.
— strigosa Alb. et Schw. = *Lasiosphæria* strigosa Sacc. II, 201 et IX, 850.
— strobilicola Lib. = *Diaporthe* occulta Nits. I, 647.
— strobiligena Desm. = *Glonium* strobiligenum Mont. IX, 1103.
— strobilina Curr. = *? Sporonema* strobilinum Desm., *var.* III, 678 et X, 435.
— Strumella Fr. = *Diaporthe* Strumella Fuck. I, 613.
— strumellæformis Not. = *Diaporthe* strumellæformis Sacc. I, 614.
— stuppea Wallr. = *Xylaria* stuppea Nits. I, 334.
— stygia Lév. = *Hypoxylon* stygium Sacc. I, 379.
— stylophora B. et Br. = *Lentomita* stylophora Sacc. I, 586.
— subænea B. et Br. = *Rosellinia* subænea Sacc. I, 256.
— subaffixa Schw. = *Diatrype* subaffixa Cooke. IX, 475.
— subambigua Cooke = *Lasiosphæria* subambigua Sacc. II, 193.
— subconcava Schw. = *Cytoplea* subconcava Starb. XI, 516.
— subconica C. et Peck = *Leptosphæria* subconica Sacc. II, 15.
— subconnata B. et C. = *Cœlosphæria* subconnata Sacc. II, 93.
— subconnata Schw. = *Botryosphæria* subconnata Cooke. IX, 607 et XI, 295.
— subcorticalis Peck = *Trichosphæria* subcorticalis Sacc. I, 454.
— subcutanea C. et E. = *Metasphæria* subcutanea Sacc. II, 167.

Sphæria subcutanea Wahl. = *Eutypa* subcutanea Sacc. I, 165.
— subdispersa Karst. = *Melanomma* subdispersum Berl. et Vogl. IX, 805.
— subexerta C. et E. = *Didymella* subexerta Sacc. I, 558.
— subgemina B. et C. = *Didymella* subgemina Sacc. I, 559.
— subiculata Schw. = *Rosellinia* subiculata Sacc. I, 255.
— sublanosa Cooke = *Metasphæria* sublanosa Sacc. II, 165.
— sublimbata DR. et Mont. = *Rosellinia* sublimbata Pass. I, 259.
— sublobata Schw. = *Hypocrea* sublobata Sacc. II, 535.
— submoriformis Plowr. = *Bertia* submoriformis Sacc. I, 582.
— subriparia Cooke = *Pleospora* subriparia Sacc. II, 272.
— subrugosa Schw. = *Lophiostoma* subrugosum Sacc. II, 709.
— subsalsa Crouan = *Ceratostomella* subsalsa Sacc. I, 412.
— subscripta Fr. = *Valsa* subscripta Cooke. I, 129.
— subsecreta Sow. = *Rabenhorstia* Tiliæ Fr. III, 243.
— subsimplex Schw. = *Physalospora* subsimplex Sacc. I, 446.
— subsolitaria Schw. = *Diplodia* subsolitaria Curr. III, 334.
— subsolitaria Schw. = *Physalospora* subsolitaria Sacc. I, 443.
— subtecta Fr. = *Eutypa* subtecta Fuck. I 164.
— subterranea Schw. = *Xylaria* subterranea Sacc. I, 338.
— subtilis Mart. (*nec Grev.*) = *Gnomonia* acicularis Sacc. I, 570.
— subulata Tode = *Eleutheromyces* subulatus Fuck. II, 455.
— subvestita Ell. et Ev. = *Zignoella* subvestita Berl. et Vogl. IX, 668.
— succenturiata Tode = *Nummularia* succenturiata Nits. I, 397.
— succincta Wallr. = *Massaria* succincta Sacc. II, 11.
— succinea Rob. et Desm. = *Charonectria* succinea Sacc. II, XLVIII et IX, 953.
— suffusa Fr. = *Cryptospora* suffusa Tul. II, 361.
— sulcata Ell. = *Stuartella* sulcata Sacc. IX, 816.
— sulcata Fr. = *Hysterium* sulcatum Fr. II, 753.
— sulcigena Mont. = *Anthostomella* sulcigena Sacc. I, 291.
— sulfurea Schw. = *Hypocrea* sulfurea Sacc. II, 535 et IX, 974.
— Sumachi Schw. = *Botryosphæria* Sumachi Cooke. IX, 606.
— Sumachi Schw. = *Sphæropsis* Sumachi C. et Ell. III, 295.
— superficialis Curr. = *Trichosphæria* superficialis Sacc. I, 452.
— surculi Fr. = *Phoma* surculi Cooke. X, 165 et XI, 485.
— surculi Fuck. = *Zignoella* conica Sacc. II, 215.
— surrecta Cooke = *Kalmusia* surrecta Sacc. II, 144.
— suspecta Auersw. = ? *Gnomonia* suspecta Sacc. I, 566.
— sustenta Plowr. = *Anthostoma* sustentum Sacc. I, 300.
— sycina Mont. = *Eutypa* sycina Sacc. I, 178.
— syciosperma DR. et M. = *Anthostoma* syciospermum Sacc. I, 300.
— syconophila Not. = *Botryosphæria* syconophila Ces. et Not. I, 461.
— syngenesia Fr. = *Diaporthe* syngenesia Fuck. I, 626.
— Syringæ Curr. = *Sphæropsis* Syringæ Peck et C. III, 298.
— Syringæ Fr. = *Sphæropsis* Syringæ Peck et C. III, 298.
— Syringæ Kickx = *Rosellinia* Syringæ Sacc. I, 275.
— Syringæ Schw. = *Botryosphæria* Syringæ Cooke. IX, 607.
— Systema-solare Fuck. = *Venturia* Systema-solare Wint. IX, 696.
— Taleola Fr. = *Diaporthe* Taleola Sacc. I, 626.
— Tamaricis Grev = *Leptosphæria* Tamaricis Sacc. II, 26.

Sphæria taphrina Fr. = *Teichospora* taphrina Fuck. II, 290.
— tartaricola Nyl. = *Orbicula* tartaricola Cooke. I, 38.
— Taxi Duby = *Glœosporium* Taxi Karst. et Har. X, 456.
— Taxi Schw. = *Sphæropsis* Taxi Berk. XI, 513.
— Taxi Sow. = *Diplodia* Taxi Not. III, 359.
— taxicola Peck = *Metasphæria* taxicola Peck. IX, 833.
— Taylori Berk. = *Cordyceps* Taylori Sacc. II, 575.
— Tecoma Berk. et C. = *Didymosphæria* Tecomæ Cooke. XI, 313.
— tecta Schw. = *Labrella* tecta Starb. XI, 556.
— Telfairii Berk. = *Xylaria* Telfairii Sacc. I, 320.
— tenacella Fr. = *Teichospora* tenacella Ell. XIV, 606.
— Tenacis Cooke = *Anthostomella* Tenacis Sacc. I, 281.
— tenebrosa B. et Br. = *Didymosphæria* tenebrosa Sacc. I, 711.
— tenella Schw. = *Liaporthe* tenella Starb. XI, 308.
— tenera Bull. = *Leptosphæria* tenera Sacc. II, 39.
— tentaculata Batsch = ? *Diaporthe* Strumella Fuck. I, 613.
— tenuissima Schw. = *Leptostromella* tenuissima Starb. XI, 558.
— tenuissima Zipp. et Lév. = *Xylaria* tenuissima Fr. I, 332.
— tephrocoma B. et Br. = *Lasiosphæria* tephrocoma Sacc. II, 198.
— tephrosia Lév. = *Dothidella* tephrosia Sacc. II, 630.
— Tephrosiæ C. et E. = *Lasiosphæria* Tephrosiæ Sacc. II, 27.
— tephrotricha Fr. = *Lasiosphæria* tephrotricha Sacc. II, 204.
— Terebinthi Ces. = *Cryptovalsa* Terebinthi Br. et Har. IX, 471.
— terebricosa Berk. et Br. = *Valsa* terebricosa Cooke. XI, 274.
— teres Schw. = *Hypoxylon* teres Sacc. I, 389.
— Tessella Pers. = *Diaporthe* Tessella Rehm. I, 628.
— tessella, β. decedens Alb. et Schw. = *Valsa* germanica Nits. I, 133.
— tessella, β. Fr. = *Valsa* subscripta Cooke. I, 129.
— Tessera Fr. = *Liaporthe* Tessera Fuck. I, 626.
— Tetradeniæ B. et Br. = *Rosellinia* Tetradeniæ Sacc. I, 256.
— tetragona Duby = *Eutypa* tetragona Sacc. I, 166.
— Teucrii Crouan = *Leptosphæria* Teucrii Sacc. II, 85.
— texensis Cooke = *Melanopsamma* texensis Sacc. I, 580.
— thallophila Cooke = *Epicymatia* thallophila Sacc. I, 572.
— Thapsi Schw. = *Lophiostoma* Thapsi Sacc. II, 709.
— thecicola Berk. = *Sepioria* thecicola B. et Br. III, 577.
— thelebola Fr. = *Melanconis* thelebola Sacc. I, 605.
— therophila Desm. = *Phomatospora* therophila Sacc. I, 433.
— thoracella Rustr. = *Ectostroma* Sedi Fr. II, 630 et XIV, 1179.
— Thouarsiana Lév. = *Daldinia* Thouarsiana Sacc. I, 395.
— thujna Peck = *Amphisphæria* thujna Sacc. I, 726.
— thuridonta C. et Ell. = *Pleospora* thuridonta Sacc. II, 258.
— Thwaitesii B. et Br. = *Metasphæria* Thwaitesii Sacc. II, 161.
— thyoidea C. et E. = *Physalospora* thyoidea Sacc. I, 445.
— Thyrsus Berk. = *Xylaria* Thyrsus Sacc. I, 320.
— Tiliæ Curr. (*nec auct.*) = *Massariella* Curreyi Sacc. I, 717.
— Tiliæ Fr. = *Rabenhorstia* Tiliæ Fr. III, 243.
— Tiliæ Pers. = *Hercospora* Tiliæ Tul. I, 605.
— tinctor Berk. = *Hypoxylon* tinctor Cooke. IX, 560.
— tingens Ces. = *Zignoella* tingens Sacc. II, 222.

Sphæria tingens Schw. = *Lophiostoma* tingens Ell. XIV, 705.
— Tomicum Lév. = *Anthostomella* Tonicum Sacc. I, 282.
— torminosa Mont. = *Hypomyces* torminosus Tul. II, 471.
— tornata Berk. et Curt. = *Trematosphæria* tornata Cooke. IX, 814.
— tortuosa Fr. = *Diaporthe* tortuosa Sacc. I, 630.
— torulispora Cooke = *Leptosphæria* torulispora Sacc. II, 42.
— tosta B. et Br. = *Didymella* tosta Sacc. I, 556.
— tosta Cooke = *Gnomonia* Epilobii Auersw. I, 561.
— Toxici Schw. = *Valsaria* Toxici Sacc. I, 746.
— trachelina Lév. = *Xylaria* trachelina Sacc. II, xx et IX, 536.
— trachodes Mont. = *Didymosphæria* trachodes Sacc. I, 708.
— Trames Berk. et C. = *Botryosphæria* Trames Sacc. I, 463.
— transversa Schw. = *Hypoxylon* transversum Sacc. I, 391.
— translucens Not. = *Valsa* translucens Not. I, 142.
— tremelloides Schm. = *Hypocrea* tremelloides Fr. II, 521.
— tremelloides Weig. = *Tubercularia* vulgaris Tode IV, 638.
— trichiacea Fr. = *Lasiosphæria* trichiacea Sacc. II, 205.
— trichina Moug. = *Ceratostomella?* trichina Sacc. I, 410.
— Trichoderma Hoffm. = *Hypomyces* Trichoderma Sacc. II, 475 et XI, 357.
— trichostoma Fr. = *Pyrenophora* trichostoma Sacc. II, 278.
— Trientalis Lasch = *Depazea* Trientalis Sacc. III, 63.
— Trifolii Fuck. = *Didymella* Trifolii Sacc. I, 554 et IX, 461.
— Trifolii Pers. = *Phyllachora* Trifolii Fuck. II, 613 et IX, 1020.
— triglochinicola Curr. = *Leptosphæria* triglochinicola Sacc. II, 69.
— tristis Pers. = *Cœlosphæria* tristis Sacc. I, 92.
— tristis, ββ. Alb. et Schw. = *Chætosphæria* phæostroma Fuck. II, 93.
— Tritici gracilis Cast. = *Phyllachora* Tritici gracilis Sacc. II, 604.
— trivialis B. et Br. = *Didymosphæria* trivialis Sacc. I, 705.
— trochiformis Preuss = *Physalospora* trochiformis Sacc. I, 443.
— truncata Bolt. = *Pöronia* punctata Fr. I, 348.
— truncata Fr. = *Lophiostoma* truncatum Sacc. II, 709.
— tubæformis Tode = *Gnomoniella* tubiformis Sacc. II, 413.
— tubericola Schw. = *Hypomyces* tubericola Sacc. II, 476.
— tuberiformis Wallr. = *Hypoxylon* tuberiforme Mont. I, 374.
— tuberosa Pers. = *Xylaria* tuberosa Cooke. II, xxi et IX, 537.
— tuberosa Sow. = *Sclerotium* durum Pers. XIV, 1165.
— Tubulina Alb. et Schw. = *Bolinia* Tubulina Sacc. I, 352.
— Tulasnei Crouan = *Julella* Tulasnei Berl. et Vogl. IX, 899.
— tumefaciens Ell. et Harkn. = *Montagnella* tumefaciens Berl. et Vogl. IX, 1046.
— tumida Pers. = *Fenestella* tumida Sacc. II, 329.
— tumorum Schw. = *Cucurbitaria* tumorum Berk. II, 322.
— tumulata Cooke = *Amphisphæria* tumulata Sacc. I, 727.
— tumulosa Rob. et Desm. = *Anthostomella* tumulosa Sacc. I, 282.
— Tunæ Spr. = *Saccardia* Tunæ Starb. XI, 253.
— turbinata Pers. = *Corynelia* clavata Sacc. IX, 1073.
— turbinata Schw. = *Hypoxylon* turbinatum Berk, I, 372.
— turgida Pers. = *Anthostoma* turgidum Nits. I, 303.
— Typhæ Lasch = *Sphærella* Typhæ Auersw. I, 531.
— typhæcola Cooke = *Pleospora* typhicola Sacc. II, 264.

Sphæria Typharum Rab. = *Leptosphæria* Typharum Karst. II, 64.
— typhina Pers. = *Epichloe* typhina Tul. II, 578.
— uberiformis Fr. = *Mastomyces* Friesii Mont. III, 456.
— uberiformis Schw. (*non Fr.*) = *Didymella* uberiformis Cooke. XI, 302.
— uberina Mont. = *Didýmella* uberina Sacc. I, 560.
— uda auct. p. p. = *Hypoxylon* semiimmersum Nits. I, 387.
— uda Pers. = *Hypoxylon* udum Fr. I, 386.
— Ulicis Fr. = *Eutypa* Ulicis Sacc. I, 180.
— Ulicis West. = *Calospora* Ulicis Sacc. II, 233.
— uliginosa Fr. = ? *Lasiosphæria* hirsuta Ces. et Not. II, 191.
— ulmaria Sow. = *Phyllachora* Ulmi Fuck. II, 594.
— ulmaticolor B. et C. = *Rosellinia* ulmaticolor Sac. I, 267.
— ulmea Fr. = *Gnomonia* ulmea Thüm. I, 570.
— Ulmi Duv. = *Phyllachora* Ulmi Fuck. II, 594.
— ulmicola Biv. = *Phleospora* Ulmi Wallr. III, 578.
— ulnospora Cooke = *Ophiobolus* ulnosporus Sacc. II, 339.
— umbilicata Pers. = *Cryptospora* umbilicata Berl. et Vogl. IX, 939.
— umbrina Berk. = *Nectria* umbrina Fr. II, 510.
— umbrina Fr. = *Amphisphæria* umbrina Not. I, 720.
— umbrinella B. et C. = *Rosellinia* umbrinella Sacc. I, 267.
— umbrinella Not. = *Anthostomella* umbrinella Sacc. I, 287.
— undosa Lév. = *Hypoxylon* undosum Sacc. I, 370.
— undulata B. et Br. = *Calospora?* undulata Sacc. II, 233.
— undulata Fr. = *Diatrype* Stigma Fr. I, 193.
— Unedonis Not. = *Anthostomella* Unedonis Sacc. I, 285.
— unguiculata Mont. = *Anthostomella* unguiculata Sacc. I, 288.
— unicaudata Berk. et Br. = *Rebentischia* unicaudata Sacc. II, 12.
— unita Fr. = *Hypoxylon* unitum Nits. I, 384.
— Uraniæ Mont. = *Hypoxylon* Uraniæ Mont. I, 390.
— urceolata Wallr. = *Massaria* urceolata Sacc. II, 4.
— urticaria Mont. = *Eutypa* urticaria Sacc. I, 181.
— Utriculus Reb. = *Lophiostoma* Utriculus Sacc. II, 708.
— Uvæ-sarmenti Cooke = *Physalospora* Uvæ-sarmenti Berl. et Vogl. II, XXXIII et IX, 593.
— uvæspora Cooke = ? *Physalospora* uvispora Sacc. I, 441.
— Vaccinii Fuck. = *Venturia* Myrtilli Cooke. I, 590.
— Vaccinii Sow. = *Gibbera* Vaccinii Fr. I, 600.
— vacciniicola Lib. = *Physalospora* Claræ-bonæ Speg. I, 438.
— vacciniicola Schw. = *Coniothyrium* vacciniicolum Starb. XI, 514.
— vacillans Not. = *Diaporthe* vacillans Sacc. I, 694.
— vagabunda Desm. = *Sphærella* vagabunda Fuck. I, 489.
— valsoides Peck = *Sordaria* valsoides Sacc. I, 235.
— Van Vleckii Schw. = *Botryosphæria* Van Vleckii Sacc. I, 465.
— varia Pers. = ? *Camarosporium* varium Starb. XI, 537.
— variabilis Schw. = *Lophiostoma* variabile Sacc. II, 710.
— variolaria Schw. = *Valsa* variolaria Cooke. IX, 459.
— Variolariæ Mass. = *Orbicula* Variolariæ Sacc. II, II et IX, 378.
— variolosa Pers. = *Diatrypella* favacea Ces. et Not. I, 201.
— variolosa Schw. = *Diatrype* variolosa Cooke. IX, 477.
— vasculosa Fr. = *Cryptospora* vasculosa Cooke. IX, 939.

Sphæria Vesuvius B. et Br. = *Trematosphæria* Vesuvius Sacc. II, 119.
— Vectis Berk. et Br. = *Leptosphæria* Vectis Ces. et Not. II, 74.
— velata Pers. = *Diaporthe* velata Nits. I, 681.
— velutina Wallr. = *Eutypa* velutina Sacc. I, 176.
— ventosaria Linds. = *Amphisphæria* ventosaria Sacc. I, 729.
— ventricosa Pers. = *Lophiostoma* ventricosum Sacc. II, 708.
— venulosa Wallr. = *Asteroma* venulosum Fuck. III, 214.
— vepris de Lacr. = *Diaporthe* vepris Fuck. I, 667.
— verbascicola Schw. = *Phoma* verbascicola Cooke. III, 129.
— verecunda Curr. = *Pleospora* verecunda Sacc. II, 245.
— Vermicularia Nees = *Eriosphæria* Vermicularia Sacc. I, 597.
— vermiculariæformis Fuck. = *Venturia* vermiculariæformis Sacc. I, 589.
— verminosa Mont. = *Ophiobolus* verminosus Sacc. II, 351.
— vernicosa DC. = *Asteroma* vernicosum Fuck. III, 211.
— vernicosa Fée (*nec Schw.*) = *Daldinia* Feei Sacc. I, 395.
— vernicosa Fée = *Xylaria* vernicosa Sacc. IX, 530.
— vernicosa Schw. = *Daldinia* vernicosa Ces. et Not. I, 394.
— veronensis Mass. = *Diplodia* Juglandis Fr., *var.* III, 352.
— verrucæformis Ehrh. = *Diatrypella* verruciformis Nits. I, 201.
— Verrucaria Fr. = *Melanomma* Verrucaria Sacc. II, 107.
— Verrucaria Mont. = *Rosellinia* Verrucaria Sacc. I, 268.
— verrucarioides Crouan = *Zignoella* verrucarioides Sacc. II, 222.
— verrucosa Schw. = *Nectria* verrucosa Sacc. II, 509.
— versatilis Fr. = *Cryptospora* corylina Fuck. II, 362 et IX, 939.
— versipellis Tode = *Ustulina* vulgaris Tul. I, 351.
— vervecina Desm. = *Melanospora* vervecina Fuck. II, 461.
— vesticola B. et Br. = *Hypocopra* vesticola Sacc. I, 246.
— vestita Fr. = *Fenestella* vestita Sacc. II, 329.
— vetusta Ell. = *Teichospora* vetusta Sacc. II, 300.
— vexata C. et E. = *Cryptosphæria* vexata Sacc. I, 185.
— vibratilis Fr. = *Calosphæria* vibratilis Nits. I, 102.
— vibriospora B. et C. = *Ophiobolus* porphyrogonus Sacc. II, 338.
— Viburni Nits. = *Sphærella* Viburni Fuck. I, 479.
— vicinula Nyl. = *Cryptosphæria* vicinula Karst. I, 183.
— vilis Fr. = *Teichospora* vilis Berl. et Vogl. IX, 899.
— Vincetoxici Fr. = *Septoria* Vincetoxici Auersw. III, 542.
— violacea Fr. = *Hypomyces* violaceus Tul. II, 473.
— virescens Schw. = *Diatrype* virescens Cooke. IX, 477.
— virginica C. et E. = *Leptosphæria* virginica Sacc. II, 35.
— virgultorum Fr. = *Plowrightia* virgultorum Sacc. II, 636.
— viridella Peck = *Leptosphæria* viridella Sacc. II, 18.
— viridicoma C. et Peck = *Lasiosphæria* viridicoma Sacc. II, 193.
— viridis A. et S. = *Peckiella* viridis Alb. et Schw. II, 472 et IX, 944.
— Visci DC. = *Diplodia* Visci Fr. X, 282.
— viscosa C. et E. = *Physalospora* viscosa Sacc. I, 445.
— Vitalbæ Not. = *Teichospora* Vitalbæ Sacc. II, 295.
— viticola Schw. = *Eutypa* viticola Sacc. I, 180.
— Vitis Cast. = *Leptosphæria* Vitis Pir. II, 27.
— Vitis Schw. = *Eutypa* viticola Sacc. I, 180.
— Vitis-sylvaticæ Cast. = *Hendersonia* Vitis-sylvaticæ Catt. III, 423.

Sphæria Vizeana Cooke = *Didymosphæria* Vizeana Sacc. I, 703.
— Weddelii Mont. = *Leptosphæria* Weddelei Sacc. II, 86.
— Wellingtoniæ Cooke et Harkn. = *Amphiosphæria* Wellingtoniæ Berl. et Vogl. IX, 743.
— Winteri J. Kunze (*non Pass.*) = *Sphærella* Winteriana Sacc. I, 516.
— Wrightii Berk. et C. = *Physalospora* Wrightii Sacc. I, 435.
— Xanthii Lasch = *Ophiobolus* Xanthii Sacc. II, 342.
— xantholeuca Kunze = *Calonectria* xantholeuca Sacc. II, 547.
— xanthostroma Mont. et Fr. (*non Schw.*) = *Melanconiella* chrysostroma Sacc. I, 741.
— xanthostroma Schw. = *Hypoxylon* xanthostroma Sacc. I, 392.
— xanthotricha C. et Br. = *Chætosphæria* xanthotricha Sacc. II, 95.
— Xanthoxyli Lév. = *Phyllachora* Xanthoxyli Cooke. IX, 1010.
— xestothele B. et C. = *Lasiosphæria* xestothele Sacc. II, 191.
— xylariæspora C. et E. = *Rosellinia* xylarispora Sacc. I, 272.
— xylomoides DC. = *Phyllachora* Ulmi Fuck. II, 594.
— Xylostei Pers. = *Anthostoma* Xylostei Sacc. I, 300.
— Yuccæ-gloriosæ Curr. = *Septoria* Yuccæ Sacc. III, 572.
— yuccogena Cooke = *Didymosphæria* yuccogena Sacc. I, 708.
— Zantoxyli Lév. = *Phyllachora* Xanthoxyli Cooke. IX, 1012.
— Zeæ Curr. = *Diplodia* Maydis Sacc. III, 373.
— zeilanica Berk. = *Xylaria* zeilanica Berk. I, 321.
— zelandica Cooke = *Pleospora* zelandica Sacc. II, 274.
— Zizaniæ Schw. = ? *Sphærella* Zizaniæ Ell. IX, 657.
— zizaniæcola B. et C. = *Leptosphæria* zizaniæcola Sacc. II, 86.
— zonata Lév. = *Ustulina* zonata Sacc. I, 352.

Sphæridium candidum Fuck. = *Phialea* pulchella Sacc. (*conid.*). VIII, 255.
— candidum Sacc. et Roum. = *Sphæridium* candidulum Sacc. et Roum. IV, 676.
— miniatum Sacc. = *Cylindrocolla* miniata Sacc. IV, 674.

Sphæriomorphium Link = *Dothiora* Fr.

Sphærobolus Corii Schw. = *Stictis* Corii Berk. VIII, 695.
— crustaceus Schw. = *Stictis* crustacea Berk. VIII, 695.
— impatiens Boud. = ? *Sphærobolus* stellatus Tode. VII, 46.
— minutissimus Schw. = *Thelebolus* minutissimus De Toni. VII, 45.
— rosaceus Tode = *Stictis* radiata Pers. VIII, 682.
— sparsus Schw. = *Stictis* sparsa Berk. VIII, 695.

Sphærocarpa Schum. = *Sphærocarpus* Bull.

Sphærocarpus albus Bull. = *Physarum* leucophæum Fr. VII, 345.
— albus Bull. = *Tilmadoche* nutans Rost. VII, 359.
— antiades Bull. = *Physarum* antiades Fr. VII, 349.
— aurantius Bull. = *Tilmadoche* viridis Sacc. VII, 360.
— capsulifer Bull. = *Badhamia* capsulifera Berk. VII, 333.
— chrysospermus Bull. = *Trichia* chrysosperma DC. VII, 442.
— chrysospermus Bull. = ? *Trichia* varia Pers. VII, 442.
— cylindricus Bull. = *Tubulina* cylindrica DC. VII, 406.
— floriformis Bull. = *Chondrioderma* floriforme Rost. VII, 372.
— fragiformis Bull. = ? *Tubulina* cylindrica DC. VII, 406.
— fragilis Sow. = *Alwisia* Bombarda Berk. et Br. X, 97.
— globulifer Bull. = *Cytidium* globuliferum Morg. VII, 339 et XIV, 833.

Sphærocarpus luteus Bull. = *Tilmadoche* viridis Sacc. VII, 360.
— operculatus Schum. = *Craterium* minutum Fr. VII, 356.
— piriformis Bull. = *Hemiarcyria* clavata Rost. VII, 447.
— sessilis Bull. = *Perichæna* corticalis Rost. VII, 420.
— sessilis Sow. = *Perichæna* fusco-atra Rost. VII, 421.
— trichioides Bull. = *Dictydium* cernuum Nees. VII, 411.
— utricularis Bull. = *Badhamia* utricularis Berk. VII, 331.
— viridis Bull. = *Tilmadoche* viridis Sacc. VII, 360.
Sphærocephalus niger Hall. = *Didymium* farinaceum Schrad. VII, 281.
Sphærocista alba Preuss = *Dendrophoma* alba Sacc. III, 179.
— Betulæ Preuss = *Dothiorella* Betulæ Sacc. III, 236.
— cæspitosa Preuss = *Dothiorella* cæspitosa Sacc. III, 238.
— cernua Preuss = *Sphæronæma* cernuum Sacc. III, 195.
— excavata Preuss = *Dothiorella* excavata Sacc. III, 237.
— lentiformis Preuss = *Dothiorella* lentiformis Sacc. III, 240.
— merizophila Preuss = *Dendrophoma* merizophila Sacc. III, 180.
— microsperma Preuss = *Dendrophoma* microsperma Sacc. III, 182.
— multiplex Preuss = *Dothiorella* multiplex Sacc. III, 237.
— myelocola Preuss = *Phoma* myelocola Sacc. III, 84.
— myriadea Preuss = *Dendrophoma* myriadea Sacc. III, 179.
— oculata Preuss = *Phoma* oculata Sacc. III, 139.
— Robiniæ Preuss = *Phoma* Robiniæ Sacc. III, 69.
— rostrata Preuss = *Sphæronæma* Preussii Sacc. III, 197.
— schizothecioides Preuss = *Collonema* schizothecioides Grove. X, 397.
— stromatica Preuss = *Dothiorella* stromatica Sacc. III, 237.
Sphærocreas pubescens Sacc. et Ell. = *Stigmatella* pubescens Sacc. et Ell. IV, 680.
Sphærolina pellita Fuck. = *Ophiobolus* pellitus Sacc. II, 352.
— Tanaceti Fuck. = *Ophiobolus* Tanaceti Sacc. II, 438 et IX, 924.
— xantholeuca Fuck. = *Schizoxylon* Berkeleyanum Fuck. VIII, 697.
Sphæromyxa Spr. = *Sphæronæma* Fr.
Sphæronæma aciculare Fr. = *Sphæronæmella* acicularis Sacc. III, 617.
— acuminatum B. et R. = *Sphæronæma* Spina B. et R. III, 188.
— anomala March. = *Nœmosphæra* anomala Sacc. X, 260.
— Artemisiæ Corda = *Aposphæria* Artemisiæ Sacc. III, 173.
— ? aurantiacum Ces. = *Sphæronæmella* aurantiaca Sacc. III, 618.
— aurantiacum Peck = *Zythia* aurantiaca Sacc. III, 614.
— Boudieri Rich. = *Cornularia* Boudieri Sacc. III, 599 et X, 402.
— cæspitosum Peck (*non Fuck.*) = *Sphæronæma* Peckii Sacc. et Syd. XIV, 900.
— Calathiscus Corda = *Aposphæria* Calathiscus Sacc. III, 171.
— capillare Ell. et Harkn. = *Sphærographium* capillare Sacc. III, 597.
— caulincola Schw. = *Phoma* caulincola Sacc. III, 143.
— cinctum Corda = *Sphæronæmella* cincta Sacc. III, 618.
— Cirsii Lasch = *Puccinia* suaveolens Rostr. VII, 633.
— Citri Gar. et Catt. = *Sphæropsis* Citri Penz. III, 296.
— colliculosum Fr. = *Coniothyrium* colliculosum Sacc. III, 314.
— consors Berk. et Rav. = *Darluca* Filum Cast. III, 410.
— diaphanum Fuck. = *Sphæronæmella* diaphana Sacc. III, 617.
— echinatum B. et C. = *Sphærographium* echinatum Sacc. III, 597.

Sphæronæma elegans Not. = *Zythia* elegans Fr. III, 615.
— Epicecidium Berk. = *Phoma* Epicecidium Sacc. X, 158.
— ferox Not. = *Pyrenochæta* ferox Sacc. III, 220.
— flavo-viride Fuck. = *Sphæronæmella* flavo-viridis Sacc. III, 618.
— Fraxini Peck = *Sphærographium* Fraxini Sacc. III, 598.
— glomeratum Mont. (*false ex Berk. et Br.*) = ? *Sphæronæma* fasciculatum Mont. et Fr. III, 191.
— Hederæ Fuck. = *Sphæronæmella* Mougeotii Sacc. III, 617.
— hemisphæricum Fr. = *Collonema* hemisphæricum Grove. X, 397.
— hispidulum Ell. = *Cornularia* hispidula Sacc. III, 599.
— hystricinum Ell. = *Sphærographium* hystricinum Sacc. III, 597.
— leucoconium B. et Br. = *Zythia* leucoconia Sacc. III, 615.
— Loniceræ Fuck. = *Sphærographium* Loniceræ Sacc. III, 597.
— macrospermum Karst. = *Macrophoma* macrosperma Berl. et Vogl. X, 189.
— macrosporum B. et C. = *Cornularia* macrospora Sacc. III, 599.
— Marrubii Dur. et Mont. = *Phoma* Marrubii Sacc. III, 129.
— Mercurialis Lib. = *Synchytrium* Mercurialis Fuck. VII, 288.
— Microperæ Cooke = *Sphærographium* Microperæ Sacc. III, 598.
— oxysporum Berk. = *Sphæronæmella* oxyspora Sacc. III, 618.
— paradoxum Dur. et Mont. = *Cytospora* paradoxa Sacc. III, 265.
— parasiticum Tul. = *Melanospora* parasitica Tul. II, 464.
— Persicæ Ell. = *Cornularia* Persicæ Sacc. III, 599.
— Piceæ Fiedl. = *Phoma* Piceæ Sacc. III, 101.
— pithyophilum Corda = *Phoma* pithyophila Sacc. III, 101.
— Radula B. et C. = *Rhynchophoma* Radula Sacc. III, 414.
— Rhinanthi Lib. = *Phoma* deusta Fuck. III, 155.
— Rhinanthi Lib. = *Zythia* Rhinanthi Fr. III, 615.
— Rhododendri Schw. = *Aposphæria* Rhododendri Sacc. III, 171.
— Rhois Berk. = ? *Cornularia* Rhois Karst. X, 402.
— rufum Fr. = *Sphæronæmella* rufa Sacc. III, 618.
— Sambuci B. et C. = *Dendrophoma* Sambuci Sacc. III, 178.
— seriatum B. et C. = *Sphærographium* seriatum Sacc. III, 598.
— sphæroideum Ell. = *Cornularia* sphæroidea Sacc. III, 599.
— spiniforme B. et C. = *Sphæronema* Spina B. et R. III, 188.
— squarrosum Riess = *Sphærographium* squarrosum Sacc. III, 597.
— stellatum Ell. = *Sphærographium* stellatum Sacc. III, 598.
— subcorticale Cooke et Ell. = *Hypsotheca* subcorticalis Ell. et Ev. VIII, 834.
— subtile B. et C. = *Aposphæria* hysterella Sacc. III, 170.
— subtile Fr. = *Aposphæria* subtilis Sacc. III, 177.
— subulatum Tode = *Eleutheromyces* subulatus Fuck. II, 455.
— Trachelium Lév. = *Rhynchophoma* trachelina Sacc. III, 414.
— tricolor DR. et M. = *Phoma* tricolor Sacc. III, 144.
— vitreum Corda = *Melanospora* vitrea Sacc. II, 463.

Sphæropezia Rhododendri Sacc. = *Sphæropezia* Andromedæ Rehm, *subsp.* XIV, 817.

Sphæropeziella bacilligera Karst. = *Scutularia* bacilligera Sacc. VIII, 808.

Sphæropleum (Ehrenb.) Link = ? *Coccopleum* Ehrenb. = ? *Sclerotium* Tode.

Sphæropsis abnormis Berk. et Thüm. = *Sphærosis?* enormis Sacc. X, 254.

Sphæropsis Aceris Desm. = *Macrophoma* Aceris Sacc. XI, 496.
— acicola Lév. = *Phoma* acicola Sacc. III, 100.
— acuaria Cooke = *Macrophoma* acuaria Berl. et Vogl. X, 202.
— æquivoca Ces. = *Macrophoma* æquivoca Berl. et Vogl. X, 203.
— Agapanthi Thüm. = *Phoma* Agapanthi Sacc. III, 158.
— allostoma Lév. = *Phoma* allostoma Sacc. III, 74 et X, 163.
— Alni C. et Ell. = An? *Haplosporellæ* spec. (ex Sacc.). III, 299.
— Amenti Cooke et Harkn. = *Phoma* Amenti Sacc. III, 152.
— Ampelopsidis Cooke et E. = *Macrophoma* Ampelopsidis Berl. et Vogl. X, 189.
— anomala B. et C. = *Sphæropsis* abnormis Sacc. III, 301.
— anomala Peck (*nec B. et C.*) = *Sphæropsis* Peckii Sacc. III, 293.
— annularis B. et Br. = *Zythia* annularis Sacc. III, 615.
— arctica B. et C. = *Phoma* arctica Sacc. III, 150.
— arundinacea Berk. = *Phoma* arundinacea Sacc. III, 164.
— aspera Lév. = *Dendrophoma* aspera Sacc. III, 179.
— Atomus Lév. = *Phoma* Atomus Auersw. III, 146.
— Atomus Lév. = ? *Sphærella* Mougeotiana Sacc. I, 519.
— aurantiicola B. et C. = *Phyllosticta* aurantiicola Sacc. III, 13.
— Aurantiorum Rabh. = *Phoma* Aurantiorum Sacc. III, 83.
— Baculum Ger. = *Macrophoma* Baculum Berl. et Vogl. X, 201.
— Baptisiæ Thüm. = an.? *Coniothyrii* spec. (ex Sacc.). III, 302.
— brunneola B. et C. = *Phoma* brunneola Sacc. III, 160.
— Calotropidis Thüm. = *Macrophoma* Calotropidis Berl. et Vogl. X, 204.
— Candollei Berk. et Br. = *Macrophoma* Candollei Berl. et Vogl. X, 194.
— caricina Thüm. = *Macrophoma* caricina Berl. et Vogl. X, 199.
— Caricis Fr. = *Macrophoma* Caricis Berl. et Vogl. X, 205.
— Caricis Kickx = *Macrophoma* Caricis Berl. et Vogl. X, 205.
— carpophila Lév. = *Phoma* carpophila Sacc. III, 155.
— cassiæcarpa Cooke = *Macrophoma* cassiocarpa Berl. et Vogl. X, 203.
— cassiocarpa Cooke = *Macrophoma* cassiocarpa Berl. et Vogl X, 203.
— Castagnei Mont. = *Phoma* Castagnei Sacc. III, 108.
— Catalpæ Thüm. = *Phoma* Catalpæ Sacc. III, 155.
— ceratophora Speg. = *Nœmosphæra* ceratophora Sacc. X, 260.
— citrinella Lév. = *Zythia* citrinella Sacc. III, 614.
— Cladoniæ Ell. et Ev. = *Coniothyrium* Cladoniæ Sacc. X, 268.
— clavuligera Berk. et C. = *Macrophoma* clavuligera Berl. et Vogl. X, 202.
— Clitoreæcarpa Cooke = *Macrophoma* clitoricarpa Berl. et Vogl. X, 197.
— collabens B. et C. = *Aposphæria* collabens Sacc. III, 170.
— congesta Lév. = *Dothiorella* congesta Sacc. III, 241.
— conica Lév. = *Amphisphæria* conica Ces. et Not. I, 719.
— connata Ger. = *Haplosporella* connata Sacc. III, 324.
— Cordylines Thüm. = *Macrophoma* Cordylines Berl. et Vogl. X, 195.
— Corni-Suecicæ Fr. p. p. = *Phoma* Corni-Suesicæ Sacc. III, 86.
— cornina Peck = *Macrophoma* cornina Sacc. X, 192.
— corylina Thüm. = *Macrophoma* corylina Berl. et Vogl. X, 190.
— crassipes Mont. = *Macrophoma* crassipes Sacc. XI, 496.
— Crucianellæ Dur. et Mont. = *Phoma* Crucianellæ Sacc. III, 138.
— Cupressi Cooke et Harkn. = *Macrophoma* Cupressi Berl. et Vogl. X, 189.
— cylindrospora Desm. = *Macrophoma* cylindrospora Berl. et Vogl. X, 203.
— cymbispora B. et C. = *Phoma* cymbispora Sacc. III, 85.

Sphæropsis decolorans Lév. = *Phoma* decolorans Sacc. III, 123.
— depressa Lév. = *Phoma* depressa Sacc. III, 82 et X, 147.
— diatrypea C. et E. = *Phoma* diatrypea Sacc. III, 86.
— ? dothideoides Sacc. = *Haplosporella* dothideoides Sacc. III, 324.
— dryina Berk. et C. = *Macrophoma* dryina Berl. et Vogl. X, 189.
— elongata Berk. et C. = *Macrophoma* elongata Berl. et Vogl. X, 204.
— Ephedræ Auersw. = *Rhabdospora* Ephedræ Sacc. III, 585.
— epiphylla Lév. = *Phoma* epiphylla Sacc. III, 107.
— epitricha B. et Br. = *Phoma* epitricha Sacc. III, 168.
— erumpens Berk. et C. = *Macrophoma* erumpens Berl. et Vogl. X, 196.
— Eucalypti Berk. et Br. = *Dothiorella* Eucalypti Sacc. X, 229.
— filamentosa Cooke = *Macrophoma* filamentosa Berl. et Vogl. X, 202.
— fimicola West. = *Macrophoma* fimicola Berl. et Vogl. X, 198.
— fœdata Lév. = *Phoma* fœdata Sacc. III, 104.
— folliculorum Lév. = *Phoma* folliculorum Sacc. III, 155.
— fragilis Mont. = *Macrophoma* fragilis Berl. et Vogl. X, 195.
— fuliginea Karst. = *Coniothyrium* fuligineum Sacc. X, 266.
— fusigera Berk. et C. = *Macrophoma* fusigera Berl. et Vogl. X, 201.
— geniculata B. et Br. = *Phoma* geniculata Sacc. III, 102.
— Gladioli Cooke = *Macrophoma* Gladioli Berl. et Vogl. X, 199.
— glandulosa Cooke = *Dothiorella* glandulosa Sacc. III, 240.
— Gleditschiæ Cooke = *Macrophoma* Triacanthi Berl. et Vogl. X, 197.
— glomerosa Lév. = *Phoma* glomerosa Sacc. III, 111
— Heuffelii Berk. et C. = *Macrophoma* Heuffelii Berl. et Vogl. X, 192.
— Hippoglossi Mont. = *Macrophoma* Hippoglossi Berl. et Vogl. X, 199.
— hyalina Berk. et C. = *Macrophoma* hyalina Berl. et Vogl. X, 204.
— Hypoglossi Mont. = *Macrophoma* Hypoglossi Berl. et Vogl. X, 199.
— ilicicola Peck = *Phoma* ilicicola Sacc. III, 106.
— irregularis B. et C. = *Phoma* irregularis Sacc. III, 142.
— Janiphæ Thüm. = *Macrophoma* Janiphæ Berl. et Vogl. X, 192.
— Juniperi Desm. = *Phoma* Juniperi Sacc. III, 101.
— Keckii Thüm. = *Macrophoma* Keckii Berl. et Vogl. X, 193.
— Laburni West. = *Macrophoma* Laburni Berl. et Vogl. X, 190.
— Lagenariæ Thüm. = *Macrophoma* Lagenariæ Berl. et Vogl. X, 204.
— Lagenariæ Pass. (*Thüm.?*) = *Macrophoma* Passerinii Sacc. X, 198.
— lanceolata Cooke et Ell. = *Macrophoma* lanceolata Berl. et Vogl. X, 205.
— Laureri Flotow = *Thelocarpon* Laureri Nyl. IX, 946.
— Leguminum Rabh. = *Coniothyrium* Leguminum Sacc. XI, 514.
— leucostigma DC. = *Macrophoma* leucostigma Berl. et Vogl. X, 194.
— Lingam Tode = *Phoma* Lingam Desm. III, 119 et X, 175.
— lucida B. et C. = *Phoma* lucida Sacc. III, 117.
— Macluræ Cooke = an ? *Haplosporellæ* spec. (ex Sacc.). III, 299.
— macrosperma C. et Harkn. = *Aposphæria* macrosperma Sacc. III, 174.
— macrospora B. et C. = *Dothiorella* macrospora Sacc. III, 239.
— maculans B. et C. = *Phoma* maculans Sacc. III, 103.
— maculans Lév. = *Phoma* maculans Sacc. III, 103.
— maculata Cooke et Harkn. = *Phoma* maculata Sacc. III, 157.
— maculiformis Cooke et Harkn. = *Macrophoma* maculiformis Berl. et Vogl. X, 203.

Sphæropsis Malorum Berk. = *Macrophoma* malorum Berl. et Vogl. X, 197.
— Malpighiæ Mont. = *Macrophoma* Malpighiæ Berl. et Vogl. X, 196.
— mamillaris Berk. et C. = *Phoma* mamillaris B. et C. III, 66.
— Mercurialis Lib. = *Zythia* Mercurialis Kickx. III, 615.
— micromegala Berk. et C. = *Macrophoma* micromegala Berl. et Vogl. X, 197.
— minima B. et C. = *Phoma* minima Sacc. III, 115.
— Mirbelii Lév. = *Macrophoma* Mirbelii Berl. et Vogl. X, 194.
— Molleriana Thüm. = *Macrophoma* Molleriana Berl. et Vogl. X, 203.
— mollis Lév. = *Aposphæria* mollis Sacc. III, 172.
— Mori Ell. et Ev. (*non Berl.*) = *Sphæropsis* Dearnessii Sacc. et Syd. XIV, 922.
— ? Musarum Cooke = *Macrophoma* Musæ Berl. et Vogl. X, 199.
— mutica B. et Br. = *Phoma* mutica Sacc. III, 98.
— nebulosa Fr. = *Phoma* nebulosa Sacc. III, 135.
— nervisequa Cooke = *Phoma* nervisequa Sacc. III, 108.
— Nitrariæ Thüm. = *Phoma* Nitrariæ Sacc. III, 86.
— ocellata Lév. = *Phoma* ocellata Sacc. III, 109.
— ocellata Lév. = *Septoria* ocellata Sacc. III, 505.
— olivacea Otth = ? *Massariella* Curreyi Sacc., *pycn.* XIV, 919.
— olivacea Otth = ? *Sphæropsis* Mærtensii Sacc. XIV, 919.
— opaca C. et Ell. = *Haplosporella* opaca Sacc. III, 324.
— Palmarum Cooke = *Macrophoma* Palmarum Berl. et Vogl. X, 199.
— Pandani Lév. = *Macrophoma* Pandani Berl. et Vogl. X, 197.
— parca B. et Br. = *Macrophoma* parca Berl. et Vogl. X, 202.
— Peckiana Thüm. = *Macrophoma* Peckiana Berl. et Vogl. X, 189.
— perforans Lév. = *Phoma* perforans Sacc. III, 88.
— persicina Berk. et C. = *Macrophoma* persicina Berl. et Vogl. X, 190.
— petiolata Cooke = *Macrophoma* petiolata Berl. et Vogl. X, 194.
— phacidioides Cooke et Ell. = *Macrophoma* phacidiella Berl. et Vogl. X, 202.
— picea Fr. = *Phoma* picea Sacc. III, 140.
— Pinastri C. et Ell. = *Sphæropsis* Ellisii Sacc. III, 300.
— Pini Desm. = *Phoma* Pini Sacc. III, 101.
— pitya Thüm. (*non Sacc.*) = *Phoma* pityella Sacc. X, 164.
— Placenta B. et C. = *Dothiorella* Placenta Sacc. III, 239.
— polygramma Fr. = *Phoma* polygramma Sacc. III, 130.
— propullulans Peck = ? *Cytoplea* propullulans Starb. III, 294 et XI, 516.
— pulchella B. et C. = *Phoma* pulchella Sacc. III, 86.
— pulchrispora Peck et C. = *Macrophoma* pulchispora Berl. et Vogl. X, 202.
— pumila Moug. = *Phoma* pumila Sacc. III, 107.
— quercina C. et Ell. = *Dothiorella* quercina Sacc. III, 240.
— quercina Peck = *Phoma* quercina Sacc. III, 96.
— Quercus Lamb. = *Phoma* Quercus Sacc. III, 108.
— Ralfsii B. et Br. = *Phoma* Ralfsii Sacc. III, 113.
— Raui Peck = *Macrophoma* Raui Berl. et Vogl. X, 195.
— riccioides Lév. = *Trabutia* quercina Sacc. et Roum. I, 449.
— Ricini Cooke = *Macrophoma* Ricini Berl. et Vogl. X, 193.
— rutæcola Rabh. p. p. = *Diplodia* perpusilla Desm. III, 365.
— Sacchari Cooke = *Macrophoma* Sacchari Berl. et Vogl. X, 199.

Sphæropsis Samarorum Mont. = *Macrophoma* samaricola Berl. et Vogl. X, 197.
— Scheidweileri West. = *Diplodia* Scheidweileri Sacc. III, 330.
— Scheidweileri West. = *Macrophoma* Scheidweileri Berl. et Vogl. X, 189.
— scripta B. et C. = *Dothiorella* erumpens Sacc. III, 242.
— scutellata Otth = *Macrophoma* scutellata Sacc. XI, 496.
— seminalis Berk. et C. = *Macrophoma* seminalis Berl. et Vogl. X, 197.
— seminicola B. et Br. = *Pyrenochæta* seminicola Sacc. III, 220.
— sepincola Kickx = *Phoma* sepincola Sacc. III, 77.
— smilacina Peck = *Macrophoma* smilacina Berl. et Vogl. X, 205.
— Strobi Berk. et Br. = *Macrophoma* Strobi Berl. et Vogl. X, 202.
— surinamensis Berk. et C. = *Macrophoma* surinamensis Berl. et Vogl. X, 195.
— Taxi Berk. = *Macrophoma* Taxi Berl. et Vogl. X, 194.
— tertia Cooke = *Macrophoma* tertia Berl. et Vogl. X, 190.
— torulosa B. et C. = *Dothiorella* torulosa Sacc. III, 240.
— Ulmi Karst. (*non Sacc. et Roum.*) = *Sphæropsis* Karstenii Sacc. et Syd. XIV, 922.
— undulata B. et C. = *Dothiorella* undulata Sacc. III, 240.
— undulata Ces. (*non B. et C.*) = *Haplosporella* Cesatii Sacc. III, 325.
— Uvarum B. et C. = *Phoma* uvarum Sacc. III, 149.
— vaginæ Rabh. = *Hendersonia* vaginæ Kalchbr. III, 438.
— valsoidea C. et Ell. = an? *Haplosporellæ* spec. (*Ex. Sacc.*) III, 299.
— Vincæ Curr. = *Macrophoma* Vincæ Berl. et Vogl. X, 195.
— viticola Cooke = *Macrophoma* viticola Berl. et Vogl. X, 203.

Sphæropyxis hispida Bon. = *Rosellinia* hispida Bon. I, 276.

Sphærosperma protusum Pr. = *Diatrypella* protusa Sacc. I, 203.

Sphærostilbe nigrescens Kalch. et C. = *Megalonectria* nigrescens Sacc. II, 561.
— pseudotrichia Schw. = *Megalonectria* pseudotrichia Speg. II, 560.
— rosea Kalch. = *Stilbum* Kalchbrenneri Sacc. IV, 570.

Sphærotheca albescens Desv. = *Puccinia* Thesii Chaill. VII, 602.
— gigantiasca Baüml. = *Sphærotheca* tomentosa Otth. XIV, 463.

Sphærothyrium discolor Wallr. = *Stegia* discolor Fr. VIII, 734.

Sphærulina constricta Starb. = *Pleosphærulina* constricta Sacc. XI, 350.
— Dryadis Starb. = *Pleosphærulina* Dryadis Sacc. XI, 350.

Spheconisca humilis Norm. = *Meliola* fuliginoides Sacc. I, 65.

Sphinctrina? candida Speg. = *Rœsleria* candida Sacc. VIII, 827.
— coremioides Berk. et Br. = *Rœsleria* pallida Sacc. VIII. 826.
— nitida Mont. = *Calicium* nitidum Mont. VIII, 836.
— tigillaris Berk. et Br. = *Calicium* tigillare Sacc. VIII, 836.

Sphinctrosporium Pulvinulus Kunze = *Cladotrichum* Pulvinulus Sacc. IV, 374.

Spicaria Muscorum Grove = *Spicaria* elegans Harz., *var.* IV, 166.
— sorghina Sacc. = *Spicaria* elegans Harz., *var.* IV, 166.

Spicularia cana Bon. = *Botrytis* canescens Sacc. IV, 131.

Spilobolus Oleæ Not. = *Sphæronæma* Oleæ Sacc. III, 188.

Spiloma inustum Ach. = *Sphæria* inusta Fr. II, 392.
— melanopum Ach. = *Sporodesmium* melanopodum B. et Br. IV, 498.
— roseum Raddi = *Hypochnus* rubro-cinctus Ehrb. VI, 663.
— sphærale Ach. = *Sclerococcum* sphærale Fr. IV, 754.

Spilopodia melanogramma Boud. = *Mollisia* melanogramma Sacc. VIII, 326.

Spilosphæria Chelidonii Rabh. = *Septoria* Chelidonii Desm. III, 521.

Spilosphæria Ruborum Rabh. = ? *Septoria* Rubi West. III, 486.
Spirillum choleræ-asiaticæ Flueg. = *Pacinia* choleræ-asiaticæ Trev. VIII, 1018.
— Portæ Manteg. = *Spirillum* plicatile Dujard. VIII, 1006.
— Rugula Wint. = *Vibrio* Rugula Muell. VIII, 1005.
— sputigenum Floerke = *Pacinia* Lewisii Trev. VIII, 1019.
— vitrosum Maggi = *Spirillum* Pisciculus Mühlh. VIII, 1014.
— volutans, *b.* leucomelænum Rabh. = *Spirillum* leucomelænum Perty. VIII, 1012.
— tyrogenum Flueg. = *Pacinia* Denekei Trev. VIII, 1020.
Spirobacillus Cienkowskii Metschn. = *Pacinia* Cienkowskii Trev. VIII, 1019.
Spirochæte buccalis Bary = *Spirillum* Cohnii Trev. VIII, 1008.
— Cohnii Trev. = *Spirillum* Cohnii Trev. VIII, 1008.
— denticola Flueg. = *Spirillum* Cohnii Trev. VIII, 1008.
— dentium Bary = *Spirillum* Cohnii Trev. VIII, 1008.
— ferruginea Hansg. = *Spirillum* ferrugineum De Toni. VIII, 1007.
— gigantea Warm. = *Spirillum* giganteum Trev. VIII, 1007.
— Kochii Trev. = *Spirillum* Kochii Trev. VIII, 1007.
— Obermeieri Cohn = *Spirillum* Obermeieri Flueg. VIII, 1008.
— plicatilis Ehrb. = *Spirillum* plicatile Dujard. VIII, 1006.
Spirulina ? ferruginea Kirchn. = *Spirillum* ferrugineum De Toni VIII, 1007.
— plicatilis Cohn = *Spirillum* plicatile Dujard. VIII, 1006.
Splanchnomyces Behrii Harkn. = *Hymenogaster* Behrii De Toni. VII, 174.
— Broomeanus Corda = *Hymenogaster* olivaceus Vitt. VII, 172.
— Cauvinianus Corda = *Rhizopogon* luteolus Fr. VII, 161.
— citrinus Corda = *Hymenogaster* citrinus Vitt. VII, 169.
— clathroides Corda = *Hysterangium* clathroides Vitt. VII, 155.
— dubius Corda = *Rhizopogon ?* dubius De Toni. VII, 164.
— Klotzschi Corda = *Rhizopogon* rubescens Tul. VII, 161.
— luteolus Corda = *Rhizopogon* luteolus Fr. VII, 161.
— luteus Corda = *Hymenogaster* luteus Vitt. VII, 171.
— lycoperdineus Corda = *Hymenogaster* lycoperdineus Vitt. VII, 171.
— membranaceus Corda = *Hysterangium* membranaceum Vitt.
— nephriticus Corda = *Hysterangium* nephriticum Berk. VII, 156.
— olivaceus Zob. = *Hymenogaster* olivaceus Vitt. VII, 172.
— populetorum Corda = *Hymenogaster* populetorum Tul. VII, 173.
— Rabenhorstii Corda = *Rhizopogon* luteolus Fr. VII, 161.
— roseolus Corda = ? *Rhizopogon* rubescens Tul. VII, 161.
— tener Corda = *Hymenogaster* tener Berk. VII, 174.
— Thwaitesii Corda = *Hysterangium* Thwaitesii Berk. VII, 156.
— virens Corda = *Rhizopogon* rubescens Tul. VII, 161.
— vulgaris Corda = ? *Hymenogaster* vulgaris Tul. VII, 175.
— Webbii Corda = *Rhizopogon* Webbii Corda. VII, 164.
Splanchnonema ficophilum Schulz. = *Massariella* syconophila Sacc. I, 717.
Sporendonema Casei Desm. = *Oospora* crustacea Sacc. IV, 20.
— Muscæ Fres. = *Empusa* Muscæ Cohn. VII, 281.
Sporidesmium abruptum B. et Br. = *Clasterospoirum* abruptum Sacc. IV, 389.
— adscendens Berk. = *Clasterosporium* adscendens Sacc. IV, 394.
— Alternariæ Cooke = *Stemphylium* Alternariæ Sacc. IV, 523.
— Amygdalearum Pass. = *Clasterosporium* Amygdalearum Sacc. IV, 391.
— angustatum Corda = *Stilbospora* angustata Pers. III, 772.

Sporidesmium asperum Corda = *Dicoccum* asperum Sacc. IV, 342.
— atrum Grev. (*nec Auct.*) = *Clasterosporium* Fungorum Sacc. IV, 389.
— atrum Link = *Clasterosporium* atrum Sacc. IV, 386.
— Bizzozerianum Sacc. = *Clasterosporium* Bizzozerianum Sacc. IV, 388.
— brunneum Bon. = *Clasterosporium* brunneum Sacc. IV, 390.
— bulbophilum West. = *Clasterosporium* bulbophilum Sacc. IV, 389.
— capsularum Thüm. = *Clasterosporium* capsularum Sacc. IV, 388.
— caulincola Corda = *Clasterosporium* caulincolum Sacc. IV, 393 et X, 606.
— Celastri Thüm. = *Clasterosporium* Celastri Sacc. IV, 390.
— celatum Welw. et Curr. = *Clasterosporium* celatum Sacc. IV, 391.
— cellulosum Fr. = *Steganosporium* cellulosum Corda. III, 804.
— cellulosum Kl. (*non Sacc.*) = *Steganosporium* cellulosum Corda. III, 804.
— ciliatum Corda = *Ceratophorum* ciliatum Sacc. IV, 397.
— cirratum Ces. = *Ceratophorum* cirratum Sacc. IV, 396.
— clavæforme Preuss = *Clasterosporium* clavæforme Sacc. IV, 391.
— clavatum Lév. = *Clasterosporium* clavatum Sacc. IV, 394.
— closterisporium Corda = *Clasterosporium* caricinum Schw. IV, 386.
— compositum B. et Rav. = *Sirodesmium* compositum Sacc. IV, 517.
— congestum Preuss = *Clasterosporium* congestum Sacc. IV, 389.
— coronatum Fuck. = *Clasterosporium* coronatum Sacc. IV, 385.
— culmigenum Cooke = *Sirodesmium* culmigenum Sacc. IV, 518.
— curvatum B. et C. = *Clasterosporium* curvatum Sacc. IV, 385.
— digitatum Cooke = *Ceratosporium* digitatum Sacc. IV, 553.
— ellipticum Cooke = *Sirodesmium* ellipticum Sacc. IV, 517.
— epiphyllum B. et C. = *Ceratophorum* epiphyllum Sacc. IV, 396.
— epiphyllum Lév. = *Clasterosporium* epiphyllum Sacc. IV, 391.
— Eremita Corda = *Clasterosporium* Eremita Sacc. IV, 384.
— erineoides Ces. = *Ceratophorum* erineoides Sacc. IV, 391.
— exitiosum Kühn = *Polydesmus* exitiosus Kühn. IV, 402.
— fasciculare Corda = *Clasterosporium* fasciculare Sacc. IV, 387.
— fasciculare Preuss = *Ceratosporium* fasciculare Sacc. IV, 553.
— flavum Bon. = *Rotœa* flava Ces. IV, 222.
— fumago Cooke = *Sirodesmium* Fumago Sacc. IV, 518.
— fusiforme Nees = *Clasterosporium* fusiforme Sacc. IV, 389.
— helicosporium Sacc. = *Ceratophorum* helichosporum Sacc. IV, 396.
— herbarum Cooke = *Sirodesmium* herbarum Sacc. IV, 518
— hormiscioides Corda = *Clasterosporium* hormiscioides Sacc. IV, 383.
— Hydrangeæ Thüm. = *Clasterosporium* Hydrangeæ Sacc. IV, 393.
— hypodermium Niessl = *Ceratophorum* hypodermium Sacc. IV, 397.
— larvatum C. et E. = *Clasterosporium* larvatum Sacc. IV, 385.
— Lepraria Berk. = *Coniothecium* effusum Corda. IV, 508.
— linguæforme Preuss = *Clasterosporium* linguæforme Sacc. IV, 390.
— nitens Schw. = *Clasterosporium* nitens Sacc. IV, 392.
— obclavatum Cooke = *Clasterosporium* obclavatum Sacc. IV, 386.
— olivaceum Wallr. = *Clasterosporium* olivaceum Sacc. XI, 621.
— opacum Corda = *Clasterosporium* opacum Sacc. IV, 387.
— ovoideum Corda =*Clasterosporium* ovoideum Sacc. IV, 387.
— parasiticum Cooke = *Clasterosporium* parasiticum Sacc. IV, 392.
— polymorphum, *var.* chartarum Cooke = *Stemphylium* Alternariæ Sacc. IV, 523.

Sporidesmium Populi Crouan = *Clasterosporium* Populi Sacc. XI, 621.
— punctatum Lév. = *Clasterosporium* punctatum Sacc. IV, 391.
— punctiphyllum Cooke = *Sirodesmium* stictophyllum Sacc. IV, 518.
— putrefaciens Fuck. = *Clasterosporium* putrefaciens Sacc. IV, 393.
— sarcopodioides Bon. = *Clasterosporium* sarcopodioides Sacc. IV, 385.
— scirpicola Fuck. = *Clasterosporium* scirpicolum Sacc. IV, 393.
— sparsum Fr. = *Clasterosporium* sparsum Sacc. IV, 386.
— sticticum B. et C. = *Clasterosporium* sticticum Sacc. IV, 388.
— Strumarum Cooke = *Clasterosporium* Strumarum Cooke. IV, 384.
— tessarthrum B. et C. = *Spejazzinia* tessarthra Sacc. IV, 758 et X, 739.
— toruloides Cooke = *Clasterosporium* toruloides Sacc. IV, 384.
— translucens Cooke = *Sirodesmium* translucens Sacc. IV, 517.
— tripartitum Bagnis = *Ceratophorum* tripartitum Sacc. IV, 397.
— uniseptatum B. et Br. = *Dicoccum* uniseptatum Sacc. IV, 342.
— vagum Nees = *Clasterosporium* vagum Sacc. IV, 383.
— vermiforme Riess. = *Scolecosporium* Fagi Lib. III, 782.
Sporigastrum Link = genus omnino incertum (*Myxomyces?*).
Sporisorium Colchici Lib. = *Urocystis* Colchici Rabh. VII, 516.
— Maydis Ces. = *Chromosporium* Maydis Sacc. IV, 8.
— muricatum Ces. = *Ustilago* utriculosa Tul. VII, 476.
— Sorghi Link = *Ustilago* Sorghi Pass. VII, 456.
Sporocadus Arundinis Lib. = *Hendersonia* Arundinis Lib. III, 437.
— Aurantii Garov. = *Diplodia* Aurantii Catt. III, 330.
— caudata Preuss = *Cryptostictis* caudata Sacc. III, 444.
— diversispora Preuss = *Hendersonia* diversispora Sacc. III, 431.
— Georginæ Corda = *Diplodia* Georginæ Lév. III, 367.
— herbarum Corda = *Diplodia* herbarum Lév. III, 370.
— lichenicola Corda = *Hendersonia* lichenicola Fr. III, 439.
— lignicola Preuss = *Hendersonia* lignicola Sacc. III, 442.
— maculans Corda = *Hendersonia* maculans Lév. III, 427.
— papillatus Preuss = *Camarosporium* papillatum Sacc. III, 465.
— piriformis Preuss = *Diplodia* piriformis Sacc. III, 341.
— Populi Corda = *Stagonospora* Populi Sacc. III, 448.
— rosicola Rabh. = *Coryneum* microstictum B. et Br. III, 775.
— rosicola Rabh. = *Hendersonia* lichenicola Fr. III, 439.
— Rubi Preuss = *Diplodia* Preussii Sacc. III, 339.
— ruscicola Rabh. = *Hendersonia* ruscicola Sacc. III, 436.
— subglobatus Preuss = *Diplodia* subglobata Sacc. III, 357.
Sporocephalum roseum Chev. = *Trichothecium* roseum Link. IV, 178.
Sporocybe abietina Peck = *Periconia* abietina Sacc. IV, 273.
— albida Fr. = *Isaria* albida Sacc. IV, 591.
— alternata Berk. = *Periconia* alternata Sacc. IV, 275.
— atra Fr. = *Periconia* atra Corda IV, 275.
— byssoides Fr. = *Periconia* byssoides Pers. IV, 271.
— calycioides Fr. = *Caliciopsis* Ellisii Sacc. VIII, 833.
— ? chlorocephala Speg. = *Graphium* chlorocephalum Sacc. IV, 613.
— Desmazieri Fr.; Corda = *Periconia* Desmazieri Bon. IV, 274.
— digitata Cooke = *Periconia* digitata Sacc. IV, 274.
— eumorpha Sacc. = *Graphium* eumorphum Sacc. IV, 611.
— glaucocephala Bon. = *Graphium* glaucocephalum Sacc. IV, 616.

Sporocybe herbicola Sacc. = *Sporocybe* rigescens Sacc., *var.* IV, 605.
— minima Cooke = *Periconia* minima Sacc. IV, 275.
— nigrella Berk. = *Periconia* nigrella Sacc. IV, 274.
— nigriceps Peck = *Periconia* nigriceps Sacc. IV, 274.
— Persicæ Schw. = *Cornularia* Persicæ Sacc. III, 599.

Sporodesmium compactum B et Br. = *Sporodesmium* antiquum Corda, *var.* IV. 500.
— corticolum Karst. = *Sporodesmium* moriforme Peck, *subsp.* X, 666.
— foliicolum Desm. = *Stigmella* dryina Lév. IV, 507.
— macrospermum Corda = *Stilbospora* macrosperma Pers. III, 772.
— paradoxum Corda *Stemphylium* paradoxum Fuck. IV, 520.

Sporodinia dichotoma Corda = *Sporodinia* Aspergillus Schröt. VII, 207.
— grandis Link = *Sporodinia* Aspergillus Schröt. VII, 207.

Sporodum asperum Rabh. = *Dematium* asperum Sacc. X, 590.
— atro-purpureum B. et C. = *Dematium* atro-purpureum Sacc. IV, 308.
— conopleoides Corda = *Dematium* hispidulum Fr. IV, 308.
— dissimile Preuss = *Dematium* dissimile Sacc. IV, 309.
— effusum B. et Br. = *Dematium* effusum Sacc. IV, 308.
— herbarum Bon. = *Hormodendrum* herbarum Sacc. IV, 311.
— Solani Oud. = *Hormodendrum* Solani Sacc. IV, 310.
— stamonitideum Not. = *Dematium* stemonitideum Sacc. IV, 308.

Sporonema glandicola Desm. = *Phoma* glandicola Lév. X, 165 et XI, 486.
— ramulorum Vestergr. = *Sporonema* strobilinum Desm., *subsp.* XIV, 1000.

Sporonyla Persicæ Schw. ex err. = *Sporocybe* Persicæ Schw. = *Cornularia* Persicæ Sacc. III, 599.

Sporormia gigaspora Speg. (*nec Fuck.*) = *Sporormia* Spegazzinii Sacc. II, 127.

Sporoschisma Ampullula Sacc. = *Chalara* Ampullula Sacc. IV, 334.
— Montellicum Sacc. = *Chalara* Montellica Sacc. IV, 335.
— paradoxum De Seyn. = *Chalara* paradoxa Sacc. X, 595.

Sporotheca Corda = *Melanconis* Tul. (verisimiliter).

Sporotrichum aurantiacum Fr. = *Sporotrichum* aureum Link. IV, 103.
— badium Link = *Trichosporium* fuscum Sacc. IV, 289.
— Boletorum Ehrb. = *Dactylium* Boletorum Sacc. IV, 190.
— brunneum Schenk = *Trichosporium* brunneum Sacc. IV, 294.
— bryophilum Pers. = *? Botrytis* bryophila Sacc. IV, 122.
— calcigenum Link = *Trichosporium* calcigenum Sacc. IV, 295.
— Cerealis Thüm. = *Trichosporium* Cerealis Sacc. IV, 293.
— chartaceum Pers. = *Trichosporium* chartaceum Sacc. IV, 294.
— cinereo-virens Fr. = *Botrytis* cinereo-virens Kunze et Schm. IV, 126.
— cinereum Peck (*non Schulz.*) = *Sporotrichum* Peckii Sacc. X, 534.
— Collæ Link = *Trichosporium* Collæ Sacc. IV, 295.
— cylindrosporum Link = *Acrocylindrium* roseum Bon. IV, 161.
— cylindrosporum Link = *Fusarium* longum Sacc. IV, 719.
— fenestrale Ditm. = *Aspereillus* griseus Link, *for.* IV, 65.
— ferrugineum Fr. = *Physospora* ferruginea Fr. IV, 89.
— Fiedleri Rabh. = *Trichosporium* Fiedleri Sacc. IV, 292 et X, 584.
— flavum Sacc. = *Sporotrichum* vellereum Sacc. et Speg., *var.* IV, 101.
— fuscum Link = *Trichosporium* fuscum Sacc. IV, 289.
— hamosum Rabh. = *Trichosporium* hamosum Sacc. IV, 290.
— holosericeum Preuss = *Trichosporium* holosericeum Sacc. IV, 294.

Sporotrichum inosculans Berk. = *Tricrosporium* inosculans Sacc. IV, 293.
— laxum Mart. = *Geotrichum* candidum Link. IV, 39.
— luteo-album Thümb. (*non Wallr.*) = *Sporotrichum* Thümenii Sacc. IV, 101.
— Maydis Garov. = *Trichosporium* Maydis Sacc. IV, 293.
— merdarium album Link = *Sporotrichum* inquinatum Link. IV, 102.
— murinum Link = *Trichosporium* murinum Sacc. IV, 291.
— nigrum Fr. = *Virgaria* nigra Nees. IV, 281.
— nigrum Link = *Rhacodium* nigrum Schum. XIV, 1189.
— nigrum Preuss = *Trichosporium* nigrum Sacc. IV, 292.
— obducens All. (*non Link*) = *Sporotrichum* Allescheri Sacc. et Syd. XIV, 1151.
— ollare Pers. = *Sporotrichum* roseum Link. IV, 106.
— parietinum Link = *Trichosporium* parietinum Sacc. IV, 295.
— rhodochroum Link = *Botrytis* rhodochroa Sacc. IV, 121.
— rhodochroum Link = *Sporotrichum* sporulosum Link. IV, 109.
— rubiginosum Fr. = *Physospora* rubiginosa Fr. IV, 89.
— sulphureum Grev. = ? *Sporotrichum* flavissimum Link. IV, 102.
— stuposum Link = *Trichosporium* fuscum Sacc. IV, 289.
— torulosum Bon. = *Rhinocladium* torulosum Sacc. et March. IV, 295.
— tortuosum Sacc. et Therry (*non Wallr.*) = *Sporotrichum* flexuosum Sacc. et Therry. IV, 112.
— vesicarium Link = *Sporotrichum* roseum Link. IV, 106.

Spumaria alba Schum. = *Chondrioderma* spumarioides Rost. VII, 367.
— alba, α. laminosa Fr. = *Spumaria* alba DC. VII, 388.
— alba, β. cornuta Fr. = *Spumaria* alba DC. VII, 388.
— cornuta Schum. = *Spumaria* alba DC. VII, 388.
— didermoides Ach. = *Physarum* didermoides Rost. VII, 338.
— granulata Schum. = *Physarum* conglomeratum Rost. VII, 342.
— licheniformis Sz. = *Physarum* lividum Rost. VII, 338.
— mucilago Pers. = *Spumaria* alba DC. VII, 388.
— physarioides Pers. = *Chondrioderma* spumarioides Rost. VII, 367.
— physarioides Pers. = *Didymium* physarioides Fr. VII, 382.
— physaroides DC. = *Chondrioderma* deplanatum Rost. VII, 366.
— ramosa Schum. = ? *Diderma* ramosum Fr. VII, 374.

Stachylidium Araucaria Bon. = *Clonostachys* Araucariæ Corda. IV, 165.
— Bassianum Mont. = *Botrytis* Bassiana Bals. IV, 119.
— characeum Corda = *Acrostalagmus* characeus Sacc. IV, 164.
— fulvum Schw. = *Verticillium* fulvum Sacc. IV, 157.
— lutescens Schw. = *Verticillium* lutescens Sacc. IV, 157.
— paradoxum Bon. = *Corethropsis* paradoxa Corda. IV, 62.
— parasitans Bon. = *Acrostalagmus* parasitans Corda. IV, 163.
— roseum Schw. = *Sporotrichum* Schweinitzii Sacc. IV, 109.
— Sceptrum Fr. = *Sceptromyces* Opizii Corda. IV, 166.
— terrestre Grev. = *Verticillium* terrestre Sacc. IV, 152.
— trabeum B. et Br. = *Botrytis* trabea Sacc. IV, 117.

Stagonospora gigasperma Niessl = ? *Stagonospora* macrosperma Sacc. et Roum. III, 453.
— Iophioides Sacc. = *Stagonospora* graminella Sacc. III, 454.
— junciseda Sacc. = *Stagonospora* aquatica Sacc., *var.* III, 452.
— Karstenii Sacc. = *Stagonospora* aquatica Sacc., *var.* III, 452.

Stagonospora lacustris Sacc. = *Stagonospora* aquatica Sacc., *var.* III, 452.
— Luzulæ Sacc. = *Hendersonia* Luzulæ West. X, 328.
— Malbrancheana Mich. = ? *Metasphæria* leiostega Sacc. II, 164.
— Mespili Sacc. = *Hendersonia* Mespili West. X, 320.
— pauperior Karst. = *Stagonospora* vexata Sacc., *var.* III, 455.
— Populi Ell. et Barth. = *Stagonospora* Bartholomæi Sacc. et Syd. XIV, 963.
— Sparganii Fuck. = *Stagonospora* Typhoidearum Sacc., *var.* III, 451.
— Trifolii Ell. et Ev. (*an Fautr.?*) = *Stagonospora* Dearnessii Sacc. X, 333.
Stagonosporium Platani Preuss = *Hendersonia* Desmazieri Mont. III, 440.
Stamnaria Persoonii Fuck. = *Stamnaria* Equiseti Sacc. VIII, 620.
Staphylococcus flavescens Babes = *Staphylococcus* pyogenes Ogst., *var.* VIII, 1073.
— salivarius pyogenes Biondi = *Staphylococcus* sialopyus Trev. VIII, 1074.
Staurosphæria Lycii Rabh. = *Karstenula* varians Sacc. II, 241.
— Rhamni West. = *Dichomera* Rhamni Sacc. III, 471.
— Rosarum West. = *Camarosporium* Rosarum Sacc. III, 462.
— Tiliæ Therry = *Dichomera* Tiliæ Sacc. III, 472.
— varians Niessl = *Karstenula* varians Sacc. II, 241.
Steganosporium Castaneæ Lib. = *Coryneum* Kunzei Corda, *var.* III, 778.
— elevatum Riess = *Coryneum* umbonatum Nees. III, 777.
— irregulare Fautr. (*non Sacc.*) = *Steganosporium* Fautrey Sacc. et Syd. XIV, 1035.
Stegasma australe Ces. = *Perichæna* australis Berl. VII, 422.
— depressum Corda = *Perichæna* depressa Lib. VII, 420.
— pallidum Ces. = *Perichæna* pallida Berl. VII, 422.
Stegia arundinacea Fuck. = *Mollisia* arundinacea Phill. VIII, 344.
— Magnoliæ Rav. = *Protostegia* Magnoliæ Sacc. III, 691.
Stegilla discolor Rabh. = *Stegia* discolor Fr. VIII, 734.
Stemastrum Rafin. = *Geastro* Mich. affine.
Stemonitis alba Gmel. = *Tilmadoche* nutans Rost. VII, 359.
— amœna Trent. = *Arcyria* nutans Grev. VII, 429.
— arcyrioides Somm. = *Lamproderma* arcyrioides Rost. VII, 393.
— argillacea Pers. = *Cribraria* argillacea Pers. VII, 416.
— atro-fusca Pers. = *Comatricha* Friesiana Rost. VII, 395.
— aurantia Gmel. = *Tilmadoche* viridis Sacc. VII, 360.
— bicolor Fr. = *Comatricha* typhina Rost. VII, 394.
— bicolor Gmel. = *Tilmadoche* viridis Sacc. VII, 360.
— Botrytis Pers. = *Alwisia* Bombarda Berk. et Br. X, 97.
— cancellata Gmel. = *Lictydium* cernuum Nees. VII, 411.
— Carestiæ Ces. et Not. = *Lamproderma* arcyrioides Rost. VII, 393.
— carnea Trent. = *Arcyria* adnata Rost. VII, 428.
— chalybea Pers. = *Lamproderma* arcyrioices Rost. VII, 393.
— cinerea Gmel. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— cinnabarina Roth = *Hemiarcyria* rubiformis Rost. VII, 447.
— coccinea Roth = *Arcyria* punicea Pers. VII, 426 et X, 93.
— crocata Willd. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— crocea Gmel. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— crypta Schw. = *Comatricha* crypta Morg. XIV, 837.
— cyathiformis Schrnk. = *Craterium* leucocephalum Rost. VII, 356.

Stemonitis decipiens Nees = *Stemonitis* ferruginea Ehrh. VII, 398.
— denudata Rehl. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— digitata Schw. = *Arcyria* digitata Rost. VII, 428.
— echinulata Berk. = *Lamproderma* echinulatum Rost. VII, 391.
— elegans Trent. = *Diachœa* leucopoda Rost. VII, 387.
— fasciculata DC. = *Stemonitis* ferruginea Ehrh. VII, 398.
— fasciculata Pers. = *Hemiarcyria* rubiformis Rost. VII, 447.
— fasciculata Pers. = *Stemonitis* ferruginea Ehrh. VII, 398.
— fasciculata Pers. = *Stemonitis* fusca Roth. VII, 397.
— favoginea Gmel. = *Trichia* chrysosperma DC. VII, 442.
— ferruginosa Batsch = *Tubulina* cylindrica DC. VII, 406.
— filicina Schrank. = *Comatricha* typhina Rost. VII, 394.
— flavescens Schrank = *Trichia* fallax Pers. VII, 439.
— floriformis Gmel. = *Chondrioderma* floriforme Rost. VII, 372.
— Friesiana Bary = *Comatricha* Friesiana Rost. VII, 395.
— fulvipes Fr. = *Physarum* flavicomum Berk. VII, 345.
— fusca, β. Fr. = *Stemonitis* Tubulina Alb. et Schw. VII, 399.
— glauca Trent. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— globosa Schum. = *Comatricha* Friesiana Rost. VII, 395.
— globosa Trent. = *Arcyria* adnata Rost. VII, 428.
— globulifera Gmel. = *Cytidium* globuliferum Morg. VII, 339 et XIV, 833.
— grisea Opiz = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— heterospora Oudem. = *Stemonitis* ferruginea Ehrh. VII, 398.
— incarnata Pers. = *Arcyria* adnata Rost. VII, 428.
— leucocephala Pers. = *Craterium* leucocephalum Rost. VII, 356.
— leucopoda DC. = *Diachœa* leucopoda Rost. VII, 387.
— leucopoda Fr. = *Comatricha* typhina Rost. VII, 394.
— leucostyla Pers. = *Diachœa* leucopoda Rost. VII, 387.
— lilacina Schrad. = *Arcyria* adnata Rost. VII, 428.
— lumbricalis Gmel. = *Hemiarcyria* Serpula Rost. VII, 448.
— lutea Trent. = *Arcyria* pomiformis Rost. VII, 427.
— Morthieri Fuck. = *Lamproderma* arcyrioides Rost. VII, 393.
— nigra Pers. = *Comatricha* Friesiana Rost. VII, 395.
— nigra Schum. = *Comatricha* Friesiana Rost. VII, 395.
— nutans Gmel. = *Arcyria* nutans Grev. VII, 429.
— obtusata Fr. = *Comatricha* Friesiana Rost. VII, 395.
— ochracea Opiz = *Arcyria* pomiformis Rost. VII, 427.
— ochroleuca Trent. = *Arcyria* pomiformis Rost. VII, 427.
— ovata Pers. = *Comatricha* Friesiana Rost. VII, 395.
— physarioides Alb. et Schw. = *Lamproderma* physarioides Rost. VII, 390.
— piriformis Gmel. = *Hemiarcyria* clavata Rost. VII, 447.
— piriformis Pers. = *Trichia* chrysosperma DC. VII, 442.
— piriformis Roth = *Trichia* chrysosperma DC. VII, 442.
— pomiformis Roth. = *Arcyria* pomiformis Rost. VII, 427.
— pulchella Bab. = *Comatricha* pulchella Rost. VII, 395.
— pumila Corda = *Comatricha* typhina Rost. VII, 394.
— recutita Gmel. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— rufa Roth = *Cribraria* rufa Rost. VII, 412.
— sphærocarpa Schrad. = *Cribraria* argillacea Pers. VII, 416.
— tenerrima Berk. et C. = *Comatricha* pulchella Rost. VII, 395.

Stemonitis trichia Roth = *Arcyria* adnata Rost. VII, 428.
— typhina Roth = *Comatricha* typhina Rost. VII, 394.
— typhina Willd. = *Stemonitis* ferruginea Ehrh. VII, 398.
— typhoides Auct. = *Stemonitis* fusca Roth. VII, 397.
— typhoides DC. = *Comatricha* typhina Rost. VII, 394.
— varia Pers. = *Trichia* varia Pers. VII, 442.
— vesiculosa Gmel. = *Trichia* varia Pers. VII, 442.
— vesparia Gmel. = *Hemiarcyria* rubiformis Rost. VII, 447.
— violacea Fr. = *Lamproderma* violaceum Rost. VII, 392.
— violacea Schum. = *Comatricha* Friesiana Rost. VII, 395.
— violacea Schum. = *Stemonitis* ferruginea Ehrh. VII, 398.
— viridis Gmel. = *Tilmadoche* viridis Sacc. VII, 360.

Stemphylium asperulum Sacc. = *Stemphylium* verruculosum Sacc., *subsp.* IV, 522.
— botryosum Sacc. p. p. = *Stemphylium* inflatum Sacc. IV, 519.
— bulbotrichum Bon. = *Septosporium* bulbotrichum Corda. IV, 543.
— domesticum Sacc. = *Stemphylium* botryosum Wallr., *var.* IV, 522.
— dubium Bon. = *Mystrosporium* dubium Corda. IV, 540.
— elegans Bon. = *Sporodesmium* elegans Corda. IV. 502.
— phæosporum Not. = *Sporodesmium* phæosporum Sacc. IV, 497.
— quercinum Sacc. = *Stemphylium* macrosporoideum Sacc., *var.* IV, 519.
— ramulosum Sacc. = *Macrosporium* ramulosum Sacc. IV, 527.
— rhizospermum Bon. = *Trichœgum* rhizospermum Corda. IV, 543.
— trichellum Arc. et Sacc. = *Macrosporium* trichellum Arc. et Sacc. IV, 525.

Stenocybe byssacea Körb. = *Stenocybe* pullulata Stein. VIII, 841.
— euspora Nyl. = *Stenocybe* major Körb. VIII, 841.

Stenodonta Flotowii Rabh. = *Puccinia* coronata Corda. VII, 623.

Stephanophallus Woodii Mac Ow. = *Anthurus* Woodii Mac Ow. VII, 23.

Stereophyllum boreale Karst. = *Stereum* boreale Karst. IX, 223.
— palleus Karst. = *Stereum* palleus Karst. IX, 223.

Stereum amœnum Kalch. et Mac Ow. (*non Lév.*) = *Stereum* Kalchbrenneri Sacc. VI, 568.
— Archeri Berk. = *Hymenochæte* Archeri Cooke. VI, 600.
— arcticum Fr. = *Stereum* ochroleucum Fr., *subsp.* VI, 562.
— attenuatum Lév. = *Hymenochæte* attenuata Lév. VI, 591.
— avellanum Fr. = *Hymenochæte* avellana Lév. VI, 592.
— badio-ferrugineum Mont. = *Hymenochæte* badio-ferruginea Lév. VI, 591.
— Berkeleyanum Mont. = *Hymenochæte* Berkeleyana Cooke. VI, 596.
— Boltonii Sacc. = *Hymenochæte* Boltonii Cooke. VI, 590.
— Cacao Berk. = *Hymenochæte* Cacao Berk. VI, 592.
— cinerescens Schw. = *Peniophora* cinerescens Sacc. VI, 646.
— circinatum Fr. = *Hymenochæte?* circinata Lév. VI, 603.
— concolor Berk. (*non Jungh.*) = *Stereum* tasmanicum Sacc. et Syd. XIV, 217.
— crocatum Fr. = *Hymenochæte* crocata Lév. VI, 590.
— cyathiforme Curr. (*non Fr.*) = *Stereum* Curreyi Sacc. VI, 557.
— damæcorne Link = *Hymenochæte* damæcornis Lév. VI, 589.
— decipiens Berk. = *Stereum* illudens Berk. VI, 571.
— disciforme Fr. = *Peniophora* disciformis Cooke. VI, 642.

Stereum dissitum Berk. = *Peniophora* dissita Cooke. VI, 645.
— elegantissimum Speg. = *Hymenochæte* elegantissima Sacc. VI, 594.
— fuliginosum Pers. = *Hymenochæte* fuliginosa Lév. VI, 594.
— imbricatulum Schw. = *Hymenochæte* imbricata Lév. VI, 593.
— lætum Berk. et Curt. = *Hymenochæte* læta Berk. et C. VI, 591.
— lætum Berk. et Curt. = *Stereum* pulchrum Cooke. VI, 561
— leprosum Fr. = *Hymenochæte?* leprosa Lév. VI, 601.
— nitidum Pers. = *Stereum* sanguinolentum Fr. VI, 564.
— pannosum Cke et Mass. (*non Cke*) = *Stereum* Martini Sacc. et Syd. XIV, 217.
— papyrinum Mont. = *Peniophora* papyrina Cooke. VI, 641.
— paryrinum Rav. (*non Mont.*) = *Peniophora* intermedia Mass. IX, 238.
— pergamenum Speg. = *Stereum* Spegazzinianum Sacc. et Manc. VI, 577.
— phæum Berk. = *Hymenochæte* phæa Berk. VI, 593.
— pulverulentum Lév. = *Coniophora* pulverulenta Cooke. VI, 649.
— reniforme Fr. = *Hymenochæte* reniformis Lév. VI, 588.
— rheicolor Mont. = *Hymenochæte* rheicolor Lév. VI, 591.
— rigens Karst. = *Stereum* sanguinolentum Fr., *subsp.* VI, 565.
— rubiginosum Fr. = *Hymenochæte* rubiginosa Lév. VI, 589.
— spongipes Berk. = *Thelephora* spongipes Berk. VI, 525.
— striatum Fr. = *Stereum* sericeum Schw. VI, 579.
— tabacinum Fr. = *Hymenochæte* tabacina Lév. VI, 590.
— tenuissimum Berk. = *Hymenochæte* tenuissima Berk. VI, 593.
— umbrinum B. et C. = *Hymenochæte* umbrina B. et C. VI, 598.
— vitellinum Lév. (*non Dur. et Lév.*) = *Stereum* Mancinianum Sacc. et Cub. VI, 583.

Sterigmatocystis candida Bain. (*non Sacc.*) = *Sterigmatocystis* candidula Bain. IV, 73.
— Ficuum P. Henn. = *Ustilago* Ficuum Reich. (Sacc.). XIV, 420.
— ochracea Delacr. (*non Wilh.*) = *Sterigmatocystis* Delacroixii Sacc. X, 527.

Steropa Fr. = *Trogiæ* et *Phlebiæ* Fr. pars.

Steropus Fr. = *Agaricorum* sectio dubia.

Sterrebeckia Geaster Link = *Geaster* Linkii Spreng. VII, 91.

Stigmea Fr. = *Stigmatea* Mont.

Stictis æruginosa Pers. = *Melittosporium* æruginosum Rehm. VIII, 704.
— alba Fr. p. p. = *Hymenula* alba Corda. IV, 671.
— alba Fr. p. p. = *Propolis* faginea Karst. VIII, 648.
— atrata Desm. = *Pseudopeziza* atrata Sacc. VIII, 727.
— atro-cyanea Fr. = *Cryptodiscus* atro-cyaneus Sacc. VIII, 670.
— atro-virens Fr. = *Cryptodiscus* atro-virens Corda. VIII, 670.
— Berkeleyana Dur. et Lév. = *Schizoxylon* Berkeleyanum Fuck. VIII, 697.
— Betuli Fr. = *Ocellaria* Betuli Rehm. VIII, 656.
— brachyspora Sacc. et Berl. = *Stictis* radiata Pers., *subsp.* VIII, 683.
— Caricum Auersw. = *Diplonævia* Caricum Sacc. VIII, 666.
— caulincola Schw. = *Phragmonævia* caulincola Sacc. VIII, 676.
— chrysophæa Pers. = *Ocellaria* chrysophæa Quél. VIII, 655.
— cinerescens Pers. p. p. = *Propolis* faginea Karst. VIII, 648.
— circinata Lib. = *Nævia* circinata Rehm. VIII, 661.
— coccinea Fr. = *Ocellaria* coccinea Rehm. VIII, 657.
— Convallariæ M. et Ces. = *Phragmonævia* Convallariæ Sacc. VIII, 676.

Stictis cruentata Mont. = *Melittosporium* cruentatum Sacc. VIII, 704.
— cylindrocarpa Peck = *Propolis* cylindrocarpa Sacc. VIII, 650.
— decidua Ell. et Ev. = *Propolis* decidua Sacc. VIII, 653.
— exigua Desm. = *Phragmonævia* exigua Rehm. VIII, 674.
— farinosa Fr. = *Propolis* faginea Karst. VIII, 648.
— fenestrata Rob. et Desm. (*non Lamb.*) = *Stegia* fenestrata Rehm. VIII, 734.
— filicina Niessl = *Xylogramma* filicinum Rehm. VIII, 679.
— foveolaris Rehm = *Propolidium* foveolare Sacc. VIII, 668.
— fulva Peck = *Propolis* fulva Sacc. VIII, 650.
— furfurella Ces. = ? *Schizoxylon* æruginosum Fuck. VIII, 700.
— gilva Fr. = ? *Propolis* gilva Not. VIII, 654.
— graminum Desm. = *Stictis* arundinacea Pers. VIII, 691.
— Guthnickiana Guthn. = *Eupropolis* Guthnickiana Not. VIII, 676.
— Hederæ Crouan = *Propolis* Hederæ Sacc. VIII, 652.
— hemisphærica Fr. = *Odontotrema* hemisphæricum Rehm. VIII, 679.
— hysterina Fr. p. p. = ? *Melittosporium* hysterinum Gill. VIII, 704.
— hysterina Fr. p. p. = *Xylogramma* hysterinum Rehm. VIII, 677.
— hysterioides Desm. = *Phragmonævia* hysterioides Rehm. VIII, 675.
— intermedia Speg. = *Stictis* radiata Pers., *subsp.* VIII, 682.
— lacera Mont. = *Cryptodiscus* lacer Sacc. VIII, 672.
— Lamyi Mont. = *Nævia* Lamyi Rehm. VIII, 662.
— Leonis Tul. = *Propolis* Leonis Rehm. VIII, 651.
— Leprieurii Mont. = *Cryptodiscus* Leprieurii Sacc. VIII, 672.
— lichenicola Mont. = *Melittosporium* lichenicolum Mass. XIV, 813.
— linearis Cooke et Ell. = *Xylogramma* lineare Sacc. VIII, 678.
— longa Fr. = *Xylogramma* longum Rehm. VIII, 678.
— macularis Berk. et. C. = *Nemacyclus* macularis Sacc. VIII, 702.
— microstoma Carm. = *Cryptodiscus* microstomus Sacc. VIII, 672.
— minuscula Karst. = *Stictis* radiata Pers., *subsp.* VIII, 683.
— nigrella Somm. = *Ocellaria* nigrella Rehm. VIII, 657.
— nivea Pers. = *Nemacyclus* niveus Sacc. VIII, 701.
— ocellata Fr. = *Ocellaria* aurea Tul. VIII, 654.
— Oleæ Not. = *Trochila* Oleæ Fr. VIII. 730.
— ollaris Wallr. = *Stictis* mollis Pers. VIII, 683.
— pallida Pers. = *Cryptodiscus* pallidus Corda VIII, 669.
— pallida Speg. et Phill. p. p. = *Propolidium* foveolare Sacc. VIII, 668.
— pallidula Sacc. = *Stictis* stellata Wallr., *subsp.* VIII, 688.
— parallela Fr. = ? *Xylographa* parallela Fr. VIII, 664.
— parasitica Ell. et Ev. = *Propolis* parasitica Sacc. VIII, 653.
— Patellea Cooke = *Cryptodiscus* Patellea Sacc. VIII, 673.
— Pelvicula Pers. = *Cryptodiscus* Pelvicula Rabh. VIII, 674.
— phacidioides Fr. = *Phacidium* Arctostaphyli Karst. VIII, 711.
— prominula Schw. = *Propolis* prominula Thüm. VIII, 653.
— Psychotriæ Mont. = *Propolis* Psychotriæ Mont. VIII, 653.
— pteridina Phill. et Buckn. = *Melittosporium* pteridinum Sacc. VIII, 705.
— punctiformis Pers. = *Ocellaria* punctiformis Sacc. VIII, 657.
— Pupula Fr. = *Stictis* mollis Pers. VIII, 683.
— pusilla Lib. = *Nævia* pusilla Rehm. VIII, 662.
— rhodoleuca Somm. = *Propolis* rhodoleuca Phill. VIII, 651.
— Rubi Crouan = *Cryptodiscus* Rubi Sacc. VIII, 671.

Stictis rufa Pers. = *Agyrium* rufum Fr. VIII, 634.
— Saccardoi Rehm = *Stictis* stellata Wallr. VIII, 688.
— saligna Pers. = *Propolis* faginea Karst. VIII, 648.
— seriata Lib. = *Nævia* seriata Fuck. VIII, 663.
— sphæralis Fr. = *Laquearia* sphæralis Fr. VIII, 586.
— sphæroboloidea Ell. = *Lichenopsis* sphæroboloidea Schw. III, 442 et VIII, 696.
— strobilina Cooke (*an ? Desm.*) = *Propolis* strobilina Sacc. VIII, 652.
— thelotrema Dur. et Lév. (*non Mont.*) = *Stictis* oculiformis Sacc. VIII, 686.
— Tsugæ Farl. = *Propolydium* Tsugæ Sacc. VIII, 668.
— Ulmi Crouan = *Propolis* Ulmi Sacc. VIII, 652.
— Urticæ Crouan = *Propolis* Urticæ Sacc. VIII, 654.
— valvata Mont. = *Nævia* valvata Mont. VIII, 663.
— versicolor Fr. p. p. = *Propolis* faginea Karst. VIII, 648.
— versicolor, *var.* strobilina Desm. = *Propolis* rhodoleuca Phill. VIII, 651.

Stigmatea Alchemillæ Fr. = *Venturia* Alchemillæ B. et Br. I, 593.
— Alni Fuck. = *Sphærella* Alni Sacc. I, 496.
— alpina Speg. = *Microthyrium* Juniperi Sacc. II, 664.
— Arundinariæ Cooke = *Metasphæria* Arundinariæ Sacc. II, 177.
— bryophila Fuck. = *Venturia* bryophila Sacc. I, 595.
— Chætomium Fr. = *Venturia* Kunzei Sacc. I, 588.
— circinans Fr. = *Venturia* circinans Sacc. I, 592 et IX, 693.
— Fragariæ Tul. = *Sphærella* Fragariæ Sacc. I, 505.
— Fragariæ (*conid.*) Tul. = *Ramularia* Tulasnei Sacc. IV, 203.
— Geranii Fr. = *Venturia* Goranii Wint. IX, 695.
— Geranii Sacc. = *Venturia* Geranii Wint. IX, 695.
— Grossulariæ Auersw. et Fleish. = *Venturia* Grossulariæ Sacc. I, 599 et IX, 689.
— maculiformis Fuck. = *Sphærella* conglomerata Auersw. I, 496.
— millepunctata Kickx = *Læstadia* millepunctata Sacc. I, 426.
— Molluginis Otth. = *Physalospora* Molluginis Sacc. XIV, 522.
— palustris Mont. = *Metasphæria* palustris Sacc. II, 170.
— palustris Mont. = *Physalospora* palustris Sacc. I, 442.
— Potentillæ Fr. = *Venturia* Potentillæ Cooke et Grev. I, 594 et IX, 692.
— Primulæ Auersw. = *Sphærella* Primulæ Wint. I, 511.
— Ranunculi Fr. = *Pseudopeziza* Ranunculi Fuck. VIII, 726.
— Rousseliana Fuck. = *Nectriella* Rousseliana Sacc. II, 452.
— seriata Wint. = *Sphærulina* intermixta Sacc. II, 187.
— subtilis Fuck. = *Venturia* subtilis Sacc. I, 594.
— Winteri Pass. = *Sphærella* Winteri Sacc. I, 484.

Stigmatella aurantiaca Berk. et C. = *Chondromyces* aurantiacus Thaxt. XI, 460.

Stigmatolemma incanum Kalch. = *Porothelium* incanum Sacc. VI, 423.

Stigmatomyces Baeri Karst. = *Stigmatomyces* Muscæ H. Karst. VIII, 913.

Sigmella Platani Fuck. = *Stigmina* Platani Sacc. IV, 394.

Stilbospora affinis Not. = *Coryneum* Notarisianum Sacc. III, 778.
— bullata Link = *Bullaria* Umbelliferarum DC. III, 766.
— ceratospora Not. = *Hyaloceras* Notarisii Dur. et Mont. III, 783.
— didyma Link = *Coniothecium* complanatum Sacc. IV, 509.
— fenestrata Ell. et Ev. = *Steganosporium* fenestratum Sacc. III, 804.
— fugax S. et K. = *Coniothecium* complanatum Sacc. IV, 509.

Stilbospora macrospora Fres. = *Stilbospora* angustata Pers. III, 772.
— microsperma Moug. = *Melanconium* sphæroideum Link. III, 755.
— monotospora Cooke = *Melanconium* Monotospora Sacc. III, 750.
— ovata Pers. = *Melanconium* ovatum Link. III, 758.
— ovata Pers. = *Steganosporium* piriforme Corda. III, 803.
— piriformis Hoffm. = *Steganosporium* piriforme Corda. III, 803.
— profusa Grev. = *Didymosporium* profusum Fr. III, 763 et X, 475.
— sphærosperma Pers. = *Melanconium* sphærospermum Link. III, 759.
— Uredo DC. = *Phleospora* Ulmi Wallr. III, 578.

Stilbum æruginosum Desm. = *Graphium* æruginosum Sacc. IV, 618.
— anomalum Berk. = *Graphium* anomalum Sacc. IV, 618.
— aterrimum Welw. et Curr. = *Graphium* aterrimum Sacc. IV, 611.
— atrocephalum Ell. = *Arthrobotryum* atrocephalum Sacc. IV, 630.
— atro-fuscum Mont. = *Sporocybe* atro-fusca Sacc. IV, 605.
— Bambusæ Pat. et Gaill. = *Sphærostilbe* Bambusæ Pat., (*conid.*). XI, 359.
— bicolor Pers. = *Graphium* bicolor Sacc. IV, 618.
— brevipes Wallr. = *Sporocybe* brevipes Sacc. IV, 607.
— byssinum Pers. = ? *Œdocephalum* byssinum Sacc. IV, 49.
— byssisedum B. et C. (*non Pers.*) = *Stilbum* byssogenum B. et Br. IV, 565.
— cæspitosum W. et Curr. = *Ciliciopodium* cæspitosum Sacc. IV, 577.
— candidum Peck (*nec Fuck.*) = *Stilbum* Peckii Sacc. IV, 568.
— catenatum Preuss = *Stysanus* catenatus Sacc. IV, 622.
— cavipes Oud. = *Graphium* cavipes Sacc. IV, 619.
— citrinum Pers. = *Stilbum* turbinatum Tode. IV, 573.
— Clavula Berk. et Br. = *Graphium* Clavula Sacc. IV, 612.
— clavulatum Mont. = *Graphium* clavulatum Sacc. IV, 617.
— coryneoides Ell. et Ev. = *Graphium* coryneoides Sacc. IV, 617.
— crystallinum Corda = *Hyalopus* crystallinus Corda. IV 52.
— cuneiferum B. et Br. = *Spororybe* cuneifera Sacc. IV, 606.
— didymum Cooke = *Didymobotryum* Cookei Sacc. IV, 626.
— filiforme Corda = *Hyalopus* filiformis Corda. IV, 52.
— flexuosum Massee = *Graphium* flexuosum Sacc. IV, 611.
— fuscipes Speg. = *Stilbum* aurantio-cinnabarinum Speg., *var.* IV, 571.
— gelatinosum Pers. = *Atractium* gelatinosum Sacc. IV, 599.
— giganteum Peck = *Graphium* giganteum Sacc. IV, 611.
— graphioideum B. et Br. = *Graphium* obsoletum Sacc. IV, 614.
— inquinans Schw. = *Sporocybe* inquinans Sacc. IV, 605.
— leucocephalum Berk. et C. = *Graphium* Curtisii Sacc. IV, 611 et 808.
— magnum Peck = ? *Holwaya* tiliacea Ell. et Ev., (*conid.*). XIV, 806.
— majus Thüm. = *Stilbum* lejopus Ehrb., *var.* IV, 572.
— melanocephalum Corda = *Hyalopus* melanocephalus Corda. IV, 52.
— micans Pers. = *Pistillaria* micans Fr. VI, 752.
— micropus Pers. = *Atractium* micropus Sacc. IV, 599.
— minimum, β. Tode = *tilbum* luteum Alb. et Schw. IV, 573.
— muscorum Corda = *Hyalopus* Muscorum Corda. IV, 52.
— mycophilum Corda = *Hyalopus* mycophilus Corda. IV, 52.
— mycophilum Pers. = *Stilbum* pellucidum Schrad. IV, 568.
— nanum Spr. = *Graphium* nanum Sacc. IV, 616.
— nigripes Karst. (*non Carm.*) = *Stilbum* Karstenii Sacc. X, 682.

Stilbum nigrum Berk. = *Graphium* nigrum Sacc. IV, 617.
— ochraceum Corda = *Hyalopus* ochraceus Corda. IV, 52.
— olivaceum Fr. = *Harpographium* olivaceum Sacc. IV, 620.
— parasiticum Ditm. = *Stilbum* tomentosum Schrad. IV, 566.
— pelitnopus Corda = *Graphium* pelitnopus Sacc. IV, 617.
— physaroides Speg. (*non Kalch.*) = *Stilbum* Spegazzinianum Sacc. X, 682.
— piliforme Pers. = *Graphium* piliforme Sacc. IV, 616.
— pistillare Lév. = *Graphium* pistillare Sacc. IV, 615.
— pruinosipes Peck = *Graphium* pruinosipes Sacc. IV, 614.
— pusillum Wallr. = *Graphium* pusillum Sacc. IV, 614.
— Rhizomorpharum Ces. = *Harpographium* Rhizomorpharum Sacc. IV, 619.
— Rhois B. et C. = *Sporocybe* Rhois Sacc. IV, 605.
— rigidum Pes. = *Graphium* rigidum Sacc. IV, 610.
— sericeum W. et Curr. = *Ciliciopodium* sericeum Sacc. IV, 578.
— setosum Wallr. = *Sporocybe* setosa Sacc. IV, 607.
— Simiarum C. et K. = *Stilbum* fimetarium B. et Br., *var.* IV, 572.
— smaragdinum Alb. et Schw. = *Graphium* smaragdinum Sacc. IV, 618.
— Stevensonii B. et Br. = *Graphium* Stevensonii Sacc. IV, 613.
— typhinum Wallr. = *Graphium* typhinum Sacc. IV, 617.
— violaceum Fr. = *Ciliciopodium* violaceum Corda. IV, 578.
— ventricosum Schum. = *Graphium* bicolor Sacc. IV, 618.
— xanthocephalum Ditm. = *Graphium* xanthocephalum Sacc. IV, 617.

Stipiza Rafin = *Pezizacearum* genus incertum.

Strobrocaulium Chev. = *Botryti* affine, dubium.

Streptobacteria gigas-pericardii Billr. = *Bacillus* gigas Trev. VIII, 945.

Streptococcus coli gracilis Escher. = *Streptococcus* gracilis Trev. VIII, 1062.
— equi Sand et Jens. = *Schuetzia* equi Trev. VIII, 1052.
— necroseos Schröt. = *Streptococcus* necroticus Trev. VIII, 1061.
— perniciosus Psittacorum Flueg. = *Streptococcus* perniciosus Zopf. VIII, 1060.
— pneumoniæ Weichelb. = *Streptococcus* pyogenes Zopf. VIII, 1062.
— pyogenes malignus Flueg. = *Streptococcus* malignus Trev. VIII, 1058.
— rubiginosus Edingt. = *Perroncitoa* scarlatinosa Trev. VIII, 1054.
— Schülleri Trev. = *Streptococcus* articulorum Flueg. VIII, 1056.
— Weissii Trev. = *Schuetzia* Weissii Trev. VIII, 1053.
— xanthopyreticus Trev. = *Babesia* xanthopyretica Trev. VIII, 1054.

Streptothrix Foersteri Cohn = *Nocardia* Foersteri Trev. VIII, 923.

Strickeria ignavis Wint. = *Teichospora* ignavis Karst. II, 296 et IX, 905.
— longispora Wegel. = *Teichospora* longispora Sacc. XI, 347.
— Peziza Wint. = *Teichospora* Peziza Sacc. II, 301.
— tingens Wegel. = *Teichospora* tingens Wegel. (Sacc.). XI, 347.

Strilia vel **Striglia** Mich., Adans. = *Dædalea* Pers.

Stromateria carnea Corda = *Tubercularia* carnea Sacc. IV, 646.

Stromatosphæria Grev. = *Diatrype, Eutypa, Epichloe,* etc.

Strongylium atrum Link = *Amaurochæte* atra Alb. et Schw. VII, 401.
— atrum Swartz = *Amaurochæte* atra Alb. et Schw. VII, 401.
— fuliginoides Ditm. = *Reticularia* Lycoperdon Bull. VII, 418.
— majus Fr. = *Amaurochæte* atra Alb. et Schw. VII, 401.
— minor Fr. (*pro* minus) = *Didymium* farinaceum Schrad. VII, 381.

Stropharia aculeata Quél. = *Stropharia* Battaræ Fr., *subsp.* V, 1024.

Stropharia Tavastensis Karst. = *Naucoria* Tavastensis Karst. V, 848.
Strumella strobilina Br. et Har. (*non C. et M.*) = *Strumella* conigena Br. et Sacc. IX, 733.
Stylonites fulviceps Fr. = *Physarum* flavicomum Berk. VII, 345.
Stysanus candidus Corda = *Coremium* stysanoides Sacc. IV, 582.
— parasiticus Desm. = *Graphiothecium* parasiticum Sacc. IV, 624.
— pusillus Fuck. = *Graphiothecium* pusillum Sacc. IV, 625.
— sphæriæformis Auersw. = *Graphiothecium* parasiticum Sacc. IV, 624.
— Stemonites Peck (*non Corda*) = *Graphiothecium* parasiticum Sacc. IV, 624.
Sufa Adans. = *Lycoperdon* Tourn.
Suillus Mich. = *Boletus* Dill.
Symperidium Cestri Klot. = *Æcidium* Cestri Mont. VII, 812 et IX, 325.
Symphragmidium effusum Peck = *Speira* effusa Sacc. IV, 514.
— Kummeri Strauss = *Speira* Kummeri Sacc. IV, 515.
Symphyothrix nivea Brügg. p. p. = *Leptotrichia* nivea Trev. VIII, 934.
Synaphia Nees = *Syncollesia* Nees (heterogeneum).
Syncephalis curvata Bain. = *Syncephalis* Cornui V. Tiegh. et Le M. VII, 232.
Synchytrium Fairchildii E. et G. = *Synchytrium* Geranii J. Clend. XI, 247.
— fulgens, *var.* decipiens Farl. = *Synchytrium* decipiens Farl. VII, 292.
— Geranii E. et G. = *Synchytrium* Geranii J. Clend. XI, 247.
— Jonesii Peck = *Tuberculina* Jonesii Sacc. IV, 655.
— Myosotidis, *var.* Dryadis Thom. = *Synchytrium* cupulatum Thom. IX, 357.
— Trifolii Pass. = *Olpidium* Trifolii Schröt. VII, 311.
Syncollesia foliorum Ag. = ? *Fumago* vagans Pers. IV, 547.
Synsphæria Bon. = *Eutypæ, Diatrypellæ, Silliæ* etc. pars.
Syzygites Ehrenb. = *Sporodinia* Link.

Tacapanthium Tiliæ Bref. = *Platyglæa* Tiliæ Fr. VI, 771.
Tæniola alta Bon. = *Hormiscium* altum Ehrb. IV, 263.
Tapeinosporium viride Bon. = *Septocylindrium* tapeinosporium Sacc. IV, 226.
Tapesia caulium Fuck. = *Solenia* caulium Fuck. VI, 429.
— fulgens Hazsl. = *Belonidium* fulgens Sacc. VIII, 500.
— phlegmacea Ell. = *Belonidium* ? phlegmaceum Sacc. VIII, 500.
— poriæformis Fuck. = *Solenia* poriæformis Fuck. VI, 428.
— prunicola Rehm = *Tapesia* fusca Fuck. VIII, 374.
— retincola Karst. = *Belonium* retincolum Sacc. VIII, 495.
— rhabdosperma Berk. et Br. = *Belonidium* rhabdospermum Sacc. XI, 417.
— variicolor, *var.* fusco-umbrina Fuck. = *Tapesia* fusco-umbrina Sacc. VIII, 382.
Taphrina acericola Massal. = *Exoascus* acericola Massal. (Sacc.). XI, 436.
— acerina Eliass. = *Exoascus* acerinus Eliass. XIV, 823.
— Alni-incanæ Sadeb. = *Exoascus* Alni-incanæ Kühn. X, 69.
— alnitorqua Tul. = *Exoascus* alnitorquus Sadeb. VIII, 817.
— alpina Johans. = *Exoascus* alpinus Sacc. VIII, 817.
— amentorum Sadeb. = *Exoascus* Alni-incanæ Kühn. X, 69.
— aurea Auct. p. p. (*non Fr.*) = *Taphrina* rhizophora Johans VIII, 813.
— betulina Rostr. = *Exoascus* turgidus Sadeb. VIII, 818.

Taphrina bullata Tul. = *Exoascus* bullatus Fuck. VIII, 817.
— Celtidis Sadeb. = *Exoascus* Celtidis Sacc. X, 69.
— Cerasi Sadeb. = *Exoascus* Cerasi Fuck. X, 69.
— Cratægi Sadeb. = *Exoascus* Cratægi Sacc. X, 70.
— deformans Auct. p. p. = *Exoascus* Cerasi Fuck. X, 69.
— deformans Tul. = *Exoascus* deformans Fuck. VIII, 816.
— Farlowii Sadeb. = *Exoascus* Farlowii Sacc. X, 70.
— filicina Rostr. = *Exoascus* filicinus Sacc. VIII, 819.
— Gilgii Henn. et Lindau = *Exoascus* Gilgii H. et L. (Sacc.). XI, 436.
— minor Sadeb. = *Exoascus* minor Sacc. X, 70.
— nana Johans. = *Exoascus* nanus Sacc. VIII, 818.
— Ostryæ Mass. = *Exoascus* Ostryæ Mass. VIII, 818.
— populina Fr. = *Taphrina* aurea Fr. VIII, 812.
— Pruni Tul. = *Exoascus* Pruni Fuck. VIII, 817.
— purpurascens Robins = *Exoascus* purpurascens Sacc. VIII, 819.
— rhizophora Johans. p. p. = *Taphrina* Johansonii Sadeb. X, 68.
— Sadebeckii, *var.* borealis Johans. = *Taphrina* borealis Johans. VIII, 816.
— Tormentillæ Rostr. = *Exoascus* Potentillæ Sacc. VIII, 819.
— Umbelliferarum Rostr. = *Taphrina* Oreoselini Mass. VIII, 815.

Teichospora aridophila Peck = *Teichospora* xerophila Peck. II, 299.
— arthonioides Pass. = *Teichosporella* arthonioides Sacc. IX, 909 et XI, 351.
— cervariensis Sacc. et Berl. = *Teichosporella* cervariensis Sacc. IX, 909 et XI, 351.
— chlorospora Ell. et Ev. = *Pleosphæria* chlorospora Ell. Ev. (Sacc.). XI, 347.
— dura Fuck. = *Teichosporella* dura Sacc. II, 303 et XI, 351.
— hispida Fuck. = *Pleosphæria* hispida Sacc. II, 305.
— hispidula Lamb. = *Pleosphæria* hispidula Sacc. II, 306.
— livida Karst. = *Thyridium* lividum Sacc. II, 324.
— Morthieri Fuck. = *? Teichospora* ignavis Karst. II, 296 et IX, 905.
— obliqua Karst. = *Teichosporella* obliqua Sacc. II, 303 et XI, 351.
— patellaris Karst. = *Teichosporella* patellaris Sacc. IX, 908 et XI, 351.
— phellogena Sacc. = *Teichosporella* phellogena Sacc. II, 303 et XI, 351.
— pilosella Sacc. et Roum. = *Pleosphæria* pilosella Sacc. II, 304.
— planiuscula Karst. = *Teichosporella* planiuscula Sacc. IX, 909 et XI, 351.
— rostrata Karst. = *Teichosporella* rostrata Sacc. IX, 908 et XI, 351.
— seminuda Sacc. (*nec Not.*) = *Teichospora* commutata Sacc. II, 294.
— strigosa Sacc. = *Pleosphæria* strigosa Sacc. II, 304.
— taphrina (*conid.*) Fuck. = *Steganosporium* taphrinum Sacc. III, 805.
— trabicola (*pycn.*) Fuck. = *Hendersonia* trabicola Sacc. III, 441.

Terfesia Magnusii Mattir. = *Chæromyces* Magnusii Mattir. VIII, 901.

Tetracolium Tuberculariæ Link = *Torula* Tuberculariæ Nees. IV, 260.

Thamnidium Fresenii Schröt. = *Chætostylum* Fresenii V. Tiegh. et Le Monn. VII, 208.
— Van Tieghemii Berk. et Br. = *Thamnidium* elegans Link. VII, 211.

Thamnomyces annulatus Ehrb. = *Xylaria* annulata Sacc. I, 345.
— annulipes Mont. = *Xylaria* annulipes Sacc. I, 345.
— Chamissonis Ehrb. = *Xylaria* Chamissonis Sacc. I, 345.
— chordalis Fr. = *Xylaria* chordalis Sacc. I, 345.

Thamnomyces fuciformis Berk. = *Xylaria* fuciformis Sacc. I, 345.
— hippotrichoides Sacc. (*nec B. et Br.*) = *Xylaria* filiformis Fr. I, 342.
— rostratus Mont. = *Xylaria* rostrata Sacc. I, 314.
Thanatophytum Crocorum Nees = *Rhizoctonia* violacea Tul. XIV, 1175.
Thaxteria Kunkelii Giard. = *Laboulbenia* Kunkelii Thaxt. XI, 451.
Thecaphora affinis Schneid. = *Thecaphora* hyalina Fingh. VII, 508 et 510.
— carcinodes Berk. et C. = *Urocystis* carcinodes Fisch. VII, 520.
— Delastrina Tul. = *Schrœteria* Delastrina Wint. VII, 500.
— inquinans B. et Br. = *Cerebella* Paspali C. et M. VII, 524 et IX, 290.
— melanogramma Lév. = *Schizonella* melanogramma Schröt. VII, 500.
— occulta Desm. = *Urocystis* occulta Rabh. VII, 515.
— Orobanches Lév. = *Urocystis* Orobanches Fisch. VII, 521.
— Tunicæ Auersw. = *Sorosporium* Saponariæ Rud. VII, 511.
Thecaspora Dactylidis Pass. = *Entyloma* crastophilum Sacc. VII, 2, 491.
— Empetri Karst. = *Chrysomyxa* Empetri Rostr. VII, 762.
Thecopsora myrtillina Karst. = *Thecopsora* Vacciniorum Karst. VII, 765.
Thecotheus Pelletieri Boud. = *Ryparobius* Pelletieri Sacc. VIII, 542.
Thelactis alba Preuss = *Mucor* albus Berl. et De Toni. VII, 199.
— coccinea Mart. = *Mucor* coccineus Fr. VII, 197.
— flava Mart. = *Mucor* flavus Fr. VII, 198.
— violacea Mart. = *Mucor* violaceus Fr. VII, 196.
— virens Mart. = *Mucor* virens Fr. VII, 198.
Thelebolus hirsutus DC. = *Tapesia* conspersa Sacc. VIII, 379.
— lignatilis Wallr. = *Dacryobolus* sudans Fr. VII, 45.
— sudans Fr. = *Dacryobolus* sudans Fr. VII, 45.
Thelephora abietina Pers. = *Stereum* abietinum Fr. VI, 574.
— agglutinata Pers. = *Peniophora* quercina Cooke. VI, 641.
— albicans Hook. = *Hypochnus* nigro-cinctus Ehrb. VI, 663.
— albido-carnea Schw. = *Corticium* albido-carneum Rav. VI, 620.
— alnea Fr. = *Stereum* alneum Fr. VI, 587.
— alutacea Schrad. = *Corticium* radiosum Fr. VI, 611.
— amphibola Fr. = *Hymenochæte* amphibola Lév. VI, 601.
— anthochroa Pers. = *Hypochnus* anthochrous Fr. VI, 662.
— arida Fr. = *Coniophora* arida Cooke. VI, 648.
— aspera Pers. = *?? Kneiffia* setigera Fr. VI, 510 et IX, 218.
— atro-cærulea Trog. = *Corticium* cæruleum Fr. VI, 614.
— aurantia Pers. = *Corticium* aurantium Pers. VI, 606.
— aurea Pers. = *Hypochnus* aureus Fr. VI, 658.
— avellana Fr. = *Hymenochæte* avellana Lév. VI, 592.
— badia Hook. = *Stereum* cinereo-badium Kl. VI, 573.
— badia Kunze = *Stereum* luteo-badium Fr. VI, 571.
— bella Kunze = *Stereum* bellum Kunze. VI, 563.
— bicolor Pers. = *Stereum* bicolor Fr. VI, 565.
— bolaris Pers. = *Phlebia* radiata Fr. VI, 498.
— bombycina Sommerf. = *Hypochnus* serus Fr. VI, 656.
— Broomeiana Berk. = *Coniophora* Broomeiana Mass. IX, 242.
— byssoidea Pers. = *Coniophora* byssoidea Fr. VI, 652.
— byssoides DC. = *Hypochnus* strigosus Wallr., *var.* VI, 660.
— cærulea Schrad. = *Corticium* cæruleum Fr. VI, 614.
— cærulea, *var.* fumosa Pers. = *Thelephora* Menieri Pat. VI, 547.

Thelephora caldariorum Weinm. = *Thelephora* sabacea Pers., *var.* VI, 540.
— Cantharella Schw. = *Craterellus* Cantharellus Fr. VI, 517.
— cariosa Pers. = *Corticium* lacteum Fr. VI, 610.
— carnea Schrad. = *Peniophora* quercina Cooke. VI, 641.
— carnosa Ehrb. = *Corticium* comedens Fr. VI, 628.
— caryophyllea, *b.* Fr. = *Thelephora* radiata Fr. VI, 527.
— caulina Schw. = *Corticium* caulium Berk. et Curt. VI, 612 et 638.
— centrifuga Weinm. = *Coniophora* centrifuga Fr. VI, 651.
— Cerasi Pers. = *Hymenochæte* crocata Lév. VI, 590.
— Chailletii Pers. = *Stereum* Chailletii Fr. VI, 566.
— chalibæa Pers. = *Hypochnus* chalybæus Fr. VI, 659.
— chartacea Mey. = *Stereum* chartaceum Fr. VI, 560.
— ciliata Fr. = *Corticium* ciliatum Fr. VI, 624.
— cinerea Fr. = *Peniophora* cinerea Cooke. VI, 643.
— cinerescens Schw. = *Peniophora* cinerescens Sacc. VI, 646.
— cinnabarina Schw. = *Phlebia* radiata Fr. VI, 498.
— cinnamomea Pers. = *Corticium* cinnamomeum Fr. VI, 613.
— citrina Pers. = *Corticium* nudum Fr., *subsp.* VI, 626.
— citrina Secr. = *Corticium* sulphureum Fr. VI, 612.
— coccinea Schw. = *Hypochnus* rubro-cinctus Ehrb. VI, 663.
— colliculosa Hoffm. = *Corticium* polygonium Pers. VI, 627.
— comedens Nees = *Corticium* comedens Fr. VI, 628.
— concentrica Alb. et Schw. = *Corticium* ochraceum Fr., *var.* VI, 624.
— conchata Fr. = *Stereum* conchatum Fr. VI, 565.
— confluens Fr. = *Corlicium* confluens Fr. VI, 626.
— corrugata Fr. = *Hymenochæte* corrugata Lév. VI, 595.
— corticalis Schrad. = ? *Corticium* ciliatum Fr. VI, 624.
— crassa Lév. = *Hymenochæte* crassa Berk. VI, 597.
— cretacea Fr. = *Corticium* cretaceum Cooke. XI, 128.
— crispata Pers. = *Stereum* striatum Fr., *var.* VI, 565.
— cruenta Moug. et Nestl. = *Hymenochæte* Mougeotii Cooke. VI, 595.
— cruenta, α. Alb. et Schw. = *Corticium* salicinum Fr. VI, 605.
— cruenta. β. Alb. et Schw. = *Corticium* sarcoides Fr. VI, 605.
— damœcornis Fr. = *Hymenochæte* damæcormis Lév. VI, 589.
— decorticans Pers. = *Corticium* comedens Fr. VI, 628.
— dendroides Lév. = *Pterula* dendroidea Fr. VI, 742.
— diaphana Schw. = *Stereum* diaphanum Cooke. VI, 558.
— digitata Fr. = *Thelephora* anthocephala Fr. VI, 528.
— disciformis DC. = *Peniophora* disciformis Cooke. VI, 642.
— disciformis, *for.* Pers. = *Stereum* areolatum Fr. VI, 572.
— epidermea Pers. = *Corticium* confluens Fr. VI, 626.
— fœtida Ehrb. = *Coniophora* stabularis Fr. VI, 651.
— ferruginea Pers. = *Hymenochæte* tabacina Lév. VI, 590.
— ferruginea Pers. = *Hypochnus* ferrugineus Fr. VI, 660.
— ferruginosa Schrad. = *Stereum* abietinum Fr. VI, 574.
— fimbriata Roth = *Corticium* cæruleum Fr. VI, 614.
— fimbriata Sommerf. = *Corticium* giganteum Fr. VI, 610.
— frustulata Pers. = *Stereum* frustulosum Fr. VI, 572.
— frustulosa Pers. = *Stereum* frustulosum Fr. VI, 572.
— fusca Pers. = *Corticium* fuscum Pers. VI, 613.

Thelephora fusca Schrad. = *Stereum* bicolor Fr. VI, 565.
— fusco-atra Fr. = *Hymenochæte* fuliginosa Lév. VI, 594.
— fusco-cinerea Pers. = *Thelephora* biennis Fr. VI, 537.
— gausapata Fr. = *Stereum* gausapatum Fr. VI, 560.
— gigantea Fr. = *Corticium* giganteum Fr. VI, 610.
— glabrata Spreng. = *Cora* glabrata Spreng. VI, 686.
— granulosa Pers. = *Grandinia* granulosa Fr. VI, 501.
— granulosa, *var.* subochracea Alb. et Schw. = *Grandinia* subochracea Bres. XI, 113.
— grisea Schw. = *Stereum* porrectum Fr. VI, 579.
— hirsuta Willd. = *Stereum* hirsutum Fr. VI, 563.
— hirsuta, *d.* Fr. = *Stereum* spadiceum Fr. VI, 564.
— hydnoidea Pers. = *Radulum* lætum Fr. VI, 496.
— imbricata Schw. = *Hymenochæte* imbricata Lév. VI, 593.
— incarnata Fr. = *Corticium* incarnatum Fr. VI, 625.
— incarnata Pers. = *Corticium* incarnatum Fr. VI, 625.
— incrustans Pers. = *Thelephora* sebacea Pers. VI, 540.
— Indigo Schw. = *Corticium* cæruleum Fr. VI, 614.
— (*innom.*) Zoll. = *Thelephora* Zollingeri Sacc. VI, 530.
— insinuans Schw. = *Stereum* insinuans Schw. VI, 586.
— intybacea Fr. p. p. (*non Pers.*) = *Thelephora* laciniata Pers. VI, 537.
— juniperina Fr. = *Corticium* juniperinum Fr. VI, 607.
— Juratensis Pers. = *Hymenochæte* avellana Lév. VI, 592.
— lactea Fr. = *Corticium* lacteum Fr. VI, 610.
— læta Mont. = *Hymenochæte* læta Berk. et C. VI, 591.
— Laurocerasi Berk. = *Stereum* rugosum Fr. VI, 572.
— laxa Pers. = *Corticium* amorphum Fr. VI, 606.
— levigata Fr. = *Corticium* levigatum Fr. VI, 628.
— levis Pers. = *Corticium* leve Pers. VI, 611.
— lilacea Rabh. = *Corticium* lilaceum Rabh. VI, 638.
— lilacina Schw. = *Peniophora* Schweinitzii Sacc. et Syd. VI, 642 et XIV, 224.
— liliputiana Speg. (*non Mont.*) = *Thelephora* helvola Sacc. et Syd. XIV, 215.
— limitata Fr. = *Peniophora* limitata Cooke. VI, 644.
— lobata Bert. = *Stereum* Bertolonii Sacc. XI, 120.
— luteo-cincta Berk. = *Coniophora* luteo-cincta Cooke. VI, 648.
— Lycii Pers. = *Corticium* Lycii Cooke. XI, 127.
— marginata Alb. et Schw. = *Coniophora* reticulata Fr. VI, 651.
— mesenterica Pers. = *Auricularia* mesenterica Fr. VI, 762.
— mollis Fr. = *Hypochnus* mollis Fr. VI, 656.
— moluccana Pers. = *Stereum* cinereo-badium Kl. VI, 573.
— monothelia Pers. = *Stereum* bufonium Pers. VI, 588.
— Montagnei Balb. = *Peniophora* limitata Cooke. VI, 644.
— Mougeotii Fr. = *Hymenochæte* Mougeotii Cooke. VI, 595.
— multifida Rabh. (*nec Klotz.*) = *Thelephora* plurifida Sacc. VI, 529.
— muscigena Pers. = *Cyphella* muscigena Gr. VI, 681.
— nigrescens Schrad. = *Corticium* nigrescens Fr. VI, 628.
— nuda Fr. = *Corticium* nudum Fr. VI, 626.
— obscura Pers. = *Corticium* obscurum Fr. VI, 624.
— ochracea Fr. = *Corticium* ochraceum Fr. VI, 624.
— ochracea Schw. (*non Fr.*) = *Corticium* subzonatum Fr. VI, 603.

Thelephora ochraceo-flava Schw. = *Stereum* ochraceo-flavum Schw. VI, 576.
— odorata Fr. = *Stereum* odoratum Fr. VI, 587.
— olivacea Fr. = *Coniophora* olivacea Karst. VI, 649.
— olivacea M. = *Thelephora* granosa B. et Curt. VI, 546.
— Padi Pers. = *Hymenochæte* corrugata Lév. VI, 595.
— padinæformis Mont. = *Hydnum* padinæforme Pat. IX, 210.
— pallescens Schw. = *Stereum* pallescens Schw. VI, 586.
— pallida Otth (*non Pers.*) = *Thelephora* helvetica Sacc. et Syd. XIV, 214.
— pallida Schw. = *Thelephora* Schweinitzii Peck. VI, 534.
— pannosa, β. pallida Fr. = *Thelephora* pallida Pers. VI, 527.
— papillosa Fr. = *Grandinia* papillosa Fr. VI, 502.
— papyracea Schrad. = *Corticium* leve Pers. VI, 611.
— Pavonia Web. et Mohr. = *Cora* Pavonia Web. et Mohr. VI, 686.
— pedicellata Schw. = *Septobasidium* pedicellatum Pat. XI, 118.
— penicillata Fr. = *Thelephora* spiculosa Fr. VI, 539.
— pergamenea Pers. = *Corticium* giganteum Fr. VI, 610.
— Persoonii DC. = *Hypochnus* ferrugineus Fr. VI, 660.
— picea Pers. = *Peniophora* cinerea Cooke, *for.* VI, 643.
— Pini DC. = *Peniophora* cinerea Cooke, *for.* VI, 643.
— Pini Fr. = *Stereum* Pini Fr. VI, 574.
— polycocca Mont. = *Grandinia* polycocca Mont. VI, 504.
— polygonia Pers. = *Corticium* polygonium Pers. VI, 627.
— populina Sommerf. = *Corticium* populinum Fr. VI, 607.
— pubera Fr. = *Peniophora* pubera Sacc. VI, 646.
— pulchra Schw. = *Stereum* pulchrnm Cooke. VI, 561.
— punicea Alb. et Schw. = *Hypochnus* puniceus Fr. VI, 661.
— purpurea Cooke et Morg. = *Hymenochæte* purpurea Cooke et M. VI, 597.
— purpurea Fr. = *Stereum* purpureum Pers. VI, 563.
— pusilla Pers. = *Stereum* bufonium Pers. VI, 583.
— puteana Schum. = *Coniophora* puteana Fr. VI, 647.
— quercina Pers. = *Peniophora* quercina Cooke VI, 641.
— radiosa Fr. = *Corticium* radiosum Fr. VI, 611.
— rosea Pers. = *Corticium* roseum Pers. VI, 611.
— rubiginosa Schrad. = *Hymenochæte* rubiginosa Lév. VI, 589.
— rubro-pallens Schw. = *Stereum* rubro-pallens Cooke. XI, 121.
— rufo-marginata Pers. = *Stereum* rufum Fr. VI, 575.
— salicina Fr. = *Corticium* salicinum Fr. VI, 605.
— salicina Pers. = *Corticium* lactescens Berk. VI, 612.
— Sambuci Pers. = *Hypochnus* Sambuci Fr. VI, 656.
— sanguinea Sw. = *Hypochnus* rubro-cinctus Ehrb. VI, 663.
— sanguinolenta Alb. et Schw. = *Stereum* sanguinolentum Fr. VI, 564.
— sanguinolenta Somm. = *Stereum* rugosum Fr. VI, 572.
— sarcoides Fr. = *Corticium* sarcoides Fr. VI, 605.
— scoparia Lév. = *Lachnocladium* scoparium Lév. VI, 739.
— sebacea Pers. = *Thelephora* sebacea Pers. VI, 540.
— sera Pers. = *Hypochnus* serus Fr. VI, 656.
— serialis Fr. = *Corticium* seriale Fr. VI, 624.
— sericea Sw. = *Rhipidonema* sericeum Sw. VI, 688.
— setigera Fr. = *Kneiffia* setigera Fr. VI, 510 et IX, 218.
— sinuans Pers. = *Stereum* frustulosum Fr. VI, 572.

Thelephora sistotremoides Schw. = *Coniophora* sistotremoides Mass. IX, 241.
— spadicea Fr. = *Stereum* spadiceum Fr. VI, 564.
— speciosa Fr. = *Hymenochæte* speciosa Lév. VI, 589.
— stabularis Fr. = *Coniophora* stabularis Fr. VI, 651.
— striata Fr. = *Stereum* sericeum Schw. VI, 579.
— stricta Jungh. (*non Fr.*) = *Stereum* Junghuhnii Fr. VI, 555.
— suaveolens Fr. = *Stereum* suaveolens Fr. VI, 587.
— submembranacea B. et Br. = *Coniophora* submembranacea Cooke. VI, 649.
— sulfurea Fr. = *Corticium* sulphureum Fr. VI, 612
— tabacina Fr. = *Hymenochæte* tabacina Lév. VI, 590.
— tabacina Pers. = *Stereum* spadiceum Fr. VI, 564.
— tabacina, *subsp.* chrysoloma Pers. = *Hymenochæte* tabacina Lév. VI, 590.
— textilis Spreng. = *Cora* textilis Fr. VI, 687.
— Ulmi Lasch = *Corticium* Ulmi Lasch. VI, 618.
— ulmicolor B. et Br. = *Hymenochæte* fuliginosa Lév. VI, 594.
— umbrina Alb. et Schw. = *Coniophora* umbrina Fr. VI, 652.
— umbrina Pers. = *Thelephora* crustacea Schum. VI, 541.
— variegata Schrad. = *Hymenochæte* tabacina Lév. VI, 590.
— velutina DC. = *Helicobasidium* purpureum Pat. VI, 666.
— velutina DC. = *Peniophora* velutina Cooke. VI, 644.
— versicolor Sw. = *Stereum* versicolor Fr. VI, 561.
— versiformis Fr. = *Corticium* versiforme Fr. VI, 605.
— vinosa Pers. = *Corticium* fuscum Pers. VI, 613.
— vinosa Pers. = ? *Trichosporium* fuscum Sacc. IV, 289.
— violaceo-livida Sommerf. = *Corticium* violaceo-lividum Fr. VI, 627.
— violascens Fr. = *Coniophora* violascens Fr. VI, 652.
— viscosa Pers. = *Corticium* lividum Pers., *var.* VI, 623.
— viscosa Schum. = *Tremella* viscosa Berk. VI, 785.
— vulgaris Fr. = *Cyphella* muscigena Fr VI, 681.
Thelephorella brasiliensis Karst. = *Thelephora* brasiliensis Karst. IX, 220.
Thelidium epipolytropum Mudd. = *Didymella* epipolytropa Berl. et Vogl. IX, 671.
Thiopedia rosea Winogr. = *Lampropedia* rosea De Toni et Trev. VIII, 1049.
Thiospirillum sanguineum Winogr. = *Spirillum* sanguineum Cohn. VIII, 1012.
Thiothrix tenuissima Winogr. = *Leptotrichia* tenuissima Trev. VIII, 934.
— nivea Winogr. = *Leptotrichia* nivea Trev. VIII, 934.
— tenuis Winogr. = *Leptotrichia* tenuis Trev. VIII, 934.
Thrombium Collematis Stein = *Physalospora* Collematis Wint. IX, 600.
— Lecanoræ Stein = *Physalospora* Lecanoræ Wint. IX, 600.
Thuemenia valsarioides Rehm = *Botryosphæria* subconnata Cooke. IX, 607 et XI, 295.
— Wisteriæ Rehm = *Botryosphæria* Wisteriæ Sacc. I, 459.
Thyridaria incrustans (*spermog.*) Sacc. = *Coniothyrium* incrustans Sacc. III, 313.
Thyridium Betulæ Nits. et Rehm = *Fenestella* Betulæ Sacc. II, 331.
— canadense Ell. et Ev. = *Thyridella* canadensis Ell. et Ev. (Sacc.). XI, 351.
— Colliculus Cooke. = *Thyridella* Colliculus Sacc. XI, 351.
— Robiniæ Otth = *Fenestella* Robiniæ Sacc. XIV, 610.
— rostratum Fuck. = *Fenestella* rostrata Sacc. II, 330.
— Salicis Rehm = *Fenestella* Salicis Sacc. II, 330.

Thyridium tumidum Fuck. = *Fenestella* tumida Sacc. II, 329.
— vestitum Fuck. = *Fenestella* vestita Sacc. II, 329.
Thyronectria chrysogramma Ell. et Ev. = *Mattirolia* chrysogramma Sacc. IX, 993.
Thysanopyxis pulchella Ces. = *Volutella* pulchella Sacc. IV, 681.
Tichothecium Sporastatiæ Anzi = *Didymosphæria* Sporastatiæ Wint. IX, 739.
Tilletia bullata Fuck. = *Ustilago* Bistortarum Körn. VII, 469.
— Caries Tul. = *Tilletia* Tritici Wint. VII, 481.
— Caries, *var.* Agrostidis Auersw. = *Tilletia* decipiens Körn. VII, 482.
— de-Baryana Fisch. = *Tilletia* striiformis Magnus. VII, 485.
— destruens Lév. = *Ustilago* panici-miliacei Wint. VII, 454.
— endophylla Bary = *Tilletia* olida Wint. VII, 482.
— Milii Fuck. = *Tilletia* striiformis Magnus. VII, 485.
— Oryzæ Pat. = *Ustilaginoidea* Oryzæ Bref. XIV, 431.
— Sorghi-vulgaris Tul. = *Ustilago* Sorghi Pass. VIII, 456.
— sphærococca Fisch. = *Tilletia* decipiens Körn. VII, 482.
Tilmadoche cernua Fr. = *Tilmadoche* nutans Rost. VII, 359.
— hians Rost. = *Tilmadoche* minuta Berl. VII, 361.
— mutabilis Rost. = *Tilmadoche* viridis Sacc. VII, 360.
— soluta Fr. = *Tilmadoche* gracilenta Rost. VII, 360.
Tomentella atramentaria Rostr. = *Thelephora* atramentaria Rostr. (Sacc.). XI, 117.
— brunnea Schröt. = *Hypochnus* brunneus Schröt. VI, 662.
— chalibæa Pers. = *Hypochnus* chalybæus Fr. VI, 659.
— ferruginea Pers. = *Hypochnus* ferrugineus Fr. VI, 660.
— flava Bref. = *Hypochnus* flavus Sacc. IX, 242.
— fusca Schröt. = *Hypochnus* fuscellus Schröt. VI, 662.
— granulata Bref. = *Hypochnus* Brefeldi Sacc. IX, 243.
— incarnata Henn. = *Hypochnus* incarnatus Sacc. et Syd. XIV, 227.
— lateritia Pat. = *Hypochnus* lateritius Sacc. et Syd. XI, 117 et XIV, 227.
— Menieri Pat. = *Thelephora* Menieri Pat. VI, 547.
— obducens Karst. = *Hypochnus* obducens Sacc. IX, 243.
— ochraceo-viridis Pat. = *Thelephora* ochraceo-viridis Pat. (Sacc.). XI, 117.
— Suberis Pat. = *Hypochnus* Suberis Sacc. et Syd. XI, 117 et XIV, 228.
— sulphurina Karst. = *Hypochnus* sulphurinus Sacc. IX, 243.
Tophora Fr. = *Mycelium* v. *Alga,* dubiæ sedis.
Topospora proboscidea Fr. = *Mastomyces* proboscidea Sacc. III, 456 et XI. 536.
— uberiformis Fr. = *Mastomyces* Friesii Mont. III, 456.
Torrubia adpropinquans Ces. = *Cordyceps?* adpropinquans Sacc. II, 578.
— cæspitosa Tul. = *Cordyceps* cæspitosa Sacc. II, 575.
— cinerea Tul. = *Cordyceps* cinerea Sacc. II, 570.
— clavulata Peck = *Cordyceps* pistillariæformis B. et Br. II, 568.
— coccigena Tul. = *Cordyceps* coccigena Sacc. II, 576.
— Curculionum Tul. = *Cordyceps* Curculionum Sacc. II, 567.
— formicivora Schröt. = *Cordyceps* formicivora Schröt. (Sacc.). XI, 366.
— gentilis Ces. = *Cordyceps* gentilis Sacc. II, 569.
— Melolonthæ Tul. = *Cordyceps* Melolonthæ Sacc. II, 576.
— Miquelii Tul. = *Cordyceps* Miquelii Sacc. II, 576.
— myrmecophila Ces., Tul. = *Cordyceps* myrmecophila Ces. II, 566.

Torrubia pistillariæformis Cooke = *Cordyceps* pistillariæformis B. et Br. II, 568.
— sphecophila Tul. = *Cordyceps* sphecophila Berk. et C. II, 567.
— Sphingum Tul. = *Cordyceps* Sphingum Sacc. II, 572.
— superficialis Peck = *Cordyceps* superficialis Sacc. II, 574.
— unilateralis Tul. - *Cordyceps* unilateralis Sacc. II, 570.

Torsellia quercina Bon. = *? Pseudovalsa* umbonata Sacc. II, 135.

Torula abbreviata, *var.* sphæriæformis B. et Br. = *? Torula* sphæriæformis C. et Ell. IV, 251.
— aceti Sacc. = *Bacterium* aceti Lanzi. VIII, 1021.
— æquivoca Corda = *Oospora* æquivoca Sacc. et Vogl. IV, 17.
— alba Preuss = *Oospora* alba Sacc. et Vogl. IV, 13.
— alta Pers. = *Hormiscium* altum Ehrb. IV, 263.
— antiqua Corda = *Hormiscium* antiquum Sacc. IV, 264.
— Arbuscula Corda = *Hormiscium* Arbuscula Sacc. IV, 266.
— aurea Corda = *Monilia* aurea Gmel. IV, 33.
— bulbigera Bon. = *Oidium* bulbigerum Sacc. et Vogl. IV, 47.
— candida Opiz = *? Oospora* candidula Sacc. IV, 12.
— carbonaria Corda = *Xenodochus* carbonarius Schlecht. VII, 551.
— Centaurii Fuck. = *Hormiscium* Centaurii Sacc. IV, 265.
— Cerevisiæ Turp. = *Saccharomyces* Cerevisiæ Meyen. VIII. 916.
— chrysosperma Corda = *Oospora* chrysosperma Sacc. et Vogl. IV, 21.
— cinnabarina Mart. = *Oospora* cinnabarina Sacc. et Vogl. IV, 21.
— coccinea Corda = *Oospora* coccinea Sacc. et Vogl. IV, 21.
— corii Richon = *Oospora* corii Sacc. X, 514.
— curta Corda = *Oospora* curta Sacc. et Vogl. IV, 24.
— curvata Peck = *Hormiscium* curvatum Sacc. IV, 265.
— cyanescens Kalchbr. = *Oospora* cyanescens Sacc. et Vogl. IV, 25.
— dissiliens Duby = *Septocylindrium* dissiliens Sacc. IV, 225.
— ellipsospora Corda = *Oospora* ellipsospora Sacc. et Vogl. IV, 24.
— Epilobii Corda = *Oospora* Epilobii Sacc. et Vogl. IV, 12.
— epimyces Corda = *Cospora* epimyces Sacc. et Vogl. IV, 16.
— equina Desm. = *Oospora* equina Sacc. et Vogl. IV, 22.
— farinacea Preuss = *Oospora* farinacea Sacc. et Vogl. IV, 14.
— Flagellum Riess = *Oospora* Flagellum Sacc. IV, 12.
— friata Preuss = *Oospora* friata Sacc. et Vogl. IV, 18.
— fructigena Pers. = *Monilia* fructigena Pers. IV, 34.
— fuliginosa Let. = *Antennaria* pithyophila Nees. I, 80.
— fulva Corda = *Oospora* fulva Sacc. et Vogl. IV, 22.
— Fumago Chev. = *Fumago* vagans Pers. IV, 547.
— Fusidium Thüm. = *Oospora* Fusidium Sacc. et Vogl. IV, 21.
— geotricha Corda = *Geotrichum* candidum Link. IV, 39.
— glauca Preuss = *Oospora* glauca Sacc. IV, 25.
— Hippocrepis Sacc. p. p. = *Hirundinaria* macrospora Ces. IV, 553.
— Hippocrepis Sacc. p. p. = *Hirudinaria* Mespili Ces. IV, 553.
— hyalinula Sacc. = *Oospora* hyalinula Sacc. IV, 17.
— hypoxylæcola Preuss = *Oospora* hypoxylicola Sacc. et Vogl. IV, 17.
— hysterioides Corda = *Hormiscium* hysterioides Sacc. IV, 264.
— inæqualis Corda = *Oospora* inæqualis Sacc. et Vogl. X, 513.
— inops Karst. = *Torula* olivacea Corda, *subsp.* X, 573.

Torula insularis Thüm. = *Oospora* insularis Sacc. et Vogl. IV, 24.
— Lechleriana Thüm. (*nec Sacc.*) = *Torula* valdiviensis Sacc. IV, 260.
— longispora Preuss = *Oospora* longispora Sacc. et Vogl. IV, 20.
— macrotricha Corda = *Oospora* macrotricha Sacc. et Vogl. IV, 24.
— maculosa Speg. = *Cladotrichum* maculosum Sacc. IV, 371.
— multiformis Preuss = *Oospora* multiformis Sacc et Vogl. IV, 14.
— Muriæ Kickx = *Torula* epizoa Corda, *var.* IV, 261.
— nivea Fuck. = *Oospora* nivea Sacc. et Vogl. IV, 16.
— ochracea Corda = *Oospora* ochracea Sacc. et Vogl. IV, 23.
— Oleæ Cast. = *Hormiscium* Oleæ Sacc. IV, 265.
— ovalispora Berk. = *Oospora* ovalispora Sacc. et Vogl. IV, 13.
— pallida B. et Br. = *Oospora* pallida Sacc. et Vogl. IV, 24.
— papillata Bon. = *Oidium* papillatum Sacc. et Vogl. IV, 46.
— parallela Preuss = *Oospora* parallela Sacc. et Vogl. IV, 14.
— pedicellata Preuss = *Oospora* pedicellata Sacc. et Vogl. IV, 13.
— perpusilla Mich. = *Oospora* perpusilla Sacc. IV, 12.
— pinophila Chev. = *Hormiscium* pithyophilum Sacc. IV, 265.
— placentiformis Corda = *Oospora* placentiformis Sacc. et Vogl. IV, 20.
— Plantaginis Corda = *Gyroceras* Plantaginis Sacc. IV, 267.
— pulveracea Corda = *Oospora* pulveracea Sacc. et Vogl. IV, 24.
— pulvinata Farl. = ? *Torula* epizoa Corda, *var.* IV, 261.
— pulvinata Speg. = *Torula* Spegazzinii Sacc. IV, 247.
— quercina Opiz = *Microstoma* album Sacc. IV, 9.
— Ramalinæ Nyl. p. p. = *Torula* alpina Fourc. X, 574.
— ramosa Peck (*non Fuck.*) = *Torula* Peckii Sacc. et Syd. XIV, 1070.
— rosea Preuss (*non Sacc.*) = *Oospora* rosea Sacc. et Vogl. IV, 18.
— rosea Sacc. (*non Preuss*) = *Oospora* subrosea Sacc. et Vogl. IV, 18.
— rubella Bon. = *Oidium* rubellum Sacc. et Vogl. IV, 46.
— rubeo-alba Preuss = *Oospora* rubeo-alba Sacc. et Vogl. IV, 19.
— rubiginosa Riv. = *Oospora* rubiginosa Sacc. X, 514.
— rufescens Fres. = *Oospora* rufescens Sacc. X, 514.
— sphæriæformis B. et Br. = *Torula* abbreviata Corda, *var.* IV, 256.
— splendens Cooke = *Hormiscium* splendens Sacc IV, 264.
— sporendonema B. et Br. = *Oospora* crustacea Sacc. IV, 20.
— stilbospora Corda = *Hormiscium* stilbosporum Sacc. IV, 264.
— sulphurea Preuss = *Oospora* sulphurea Sacc. et Vogl. IV, 21.
— Taraxaci Lamb. = *Torula* rhizophila Corda, *subsp.* IV, 259.
— Telæ Sacc. = *Torula* expansa Pers., *var.* IV, 256.
— tenerrima Preuss = *Oospora* tenerrima Sacc. et Vogl. IV, 13.
— Tritici Corda = *Oidium* Tritici Sacc. et Vogl. IV, 46.
— Tuberum Corda = *Oospora* Tuberum Sacc. et Vogl. IV, 17.
— umbilicata Riv. = *Oospora* umbilicata Sacc. X, 512.
— uniformis Peck = *Hormiscium* uniforme Sacc. IV, 263.
— velutina Fuck. (*nec Preuss*) = *Torula* Fuckelii Sacc. IV, 250.
— vermicularis Corda = *Hormiscium* vermiculare Sacc. IV, 264.
— vinosella Sacc. = *Oospora* vinosella Sacc. IV, 20.
— virescens Sacc. = *Oospora* virescens Wallr. IV, 23.
— viridescens Bon. = *Oospora* viridescens Sacc. et Vogl. IV, 23.
— vitellina Preuss = *Oospora* vitellina Sacc. et Vogl. IV, 21.
Trabutia crotonicola Rehm = ? *Phyllachora* Crotonis Sacc. XIV, 668.

Trachyspora Alchemillæ Schröt. = *Uromyces* Alchemillæ Fuck. VII, 553.
Trabecularia Bon. = Verisimiliter *Cyphellæ* v. *Auriculariæ* affinis.
Trametes acu-punctata Berk. = *Polystictus* aratus Berk. VI, 279.
— acuta Cooke (*non Lév.*) = *Trametes* Cookei Sacc. VI, 342.
— arcticus Berk. = *Fomes* Palisseri Berk. VI, 204.
— Balansæ Pat. = *Trametes* Cubensis Mont., *var.* IX, 198.
— Beyrichii Fr. = *Sclerodepsis* Beyrichii Cooke. IX, 194.
— cinnabarina Fr. = *Polystictus* cinnabarinus Fr. VI, 245.
— colliculosa Berk. = *Sclerodepsis* colliculosa Cooke. IX, 194.
— Evonymi Fuck. = *Fomes* Loniceræ Weinm., *subsp.* VI, 182.
— Hobsoni Berk. = *Polyporus* Hobsoni Berk. VI, 135.
— incana Berk. (*non Lév.*) = *Trametes* Berkeleyi Cooke. IX, 194.
— incana Berk. = *Trametes* lactea Fr. VI, 340.
— lactea Berk. (*non Fr.*) = *Trametes* Berkeleyi Cooke. IX, 194.
— lobata Berk. = *Sclerodepsis* lobata Cooke. IX, 194.
— Mülleri Berk. p. p. = *Trametes* picta Berk. IX, 198.
— ozonioides DC. = *Polystictus* ozonioides Berk. VI, 236.
— rigida Berk. et Mont. = *Polystictus* rigens Sacc. et Cub. VI, 274.
— sclerodepsis Berk. = *Sclerodepsis* Berkeleyi Cooke. IX, 194.
— squalens Karst. = *Polyporus* squalens Sacc. VI, 121.
— umbrina Curr. (*non Fr.*) = *Trametes* Curreyi Cooke. VI, 356.
Trechispora onusta Karst. = *Poria* onusta Sacc. XI, 95.
Trematosphæria applanata Fuck. = *Amphisphæria* applanata Ces. et Not. I, 718 et IX, 741.
— corticivora Rehm = *Lophiotrema* duplex Sacc. II, 679.
— corticola Fuck. = *Zignoella* corticola Sacc. II, 222.
— cryptarum Fuck. = *Zignoella* cryptarum Sacc. II, 223.
— Fraxini Ell. et Ev. (*non Rich.*) = *Trematosphæria* fraxinicola Sacc. et Syd. XIV, 577.
— fusispora Wegel. = *Zignoella* fusispora Wegel. (Sacc.). XI, 339.
— latericollis Fuck. = *Melanopsamma* latericollis Sacc. I, 578.
— megalospora H. Fab. = *Zignoella* megalospora Sacc. II, LXII et IX, 868.
— Mori H. Fab. = *Zignoella* Mori Sacc. II, LXII et IX, 869.
— Morthieri Fuck. = *Zignoella* Morthieri Sacc. II, 222.
— obtusula Berl. = *Trematosphæria* Passerinii Sacc. IX, 812.
— paradoxa Wint. = *Zignoella* Britzelmayri Sacc. IX, 868.
— picastra Fuck. (*non Fr.*) = *Zignoella* Morthieri Sacc. II, 222.
— prorumpens Rehm = *Zignoella* prorumpeus Sacc. II, 223.
— seminuda Not. = *Teichospora* seminuda Sacc. II, 297.
— subferruginea Fuck. = *Zignoella* subferruginea Sacc. II, 223.
Tremella albida Huds = *Exidia* albida Bref. VI, 775.
— alutacea Schum. = *Nœmatelia* rubiformis Fr. VI, 794.
— amethystea Bull. = *Tremella* sarcoides Fr. VI, 792.
— arborea Huds. = *Exidia* glandulosa Fr. VII, 773.
— atra Fl. Dan. = *Exidia* glandulosa Fr. VI, 773.
— aurantia Weinm. = *Tremella* elegans Fr. VI, 785.
— Auricula, γ. Alb. et Schw. = *Exidia* pithya Fr. VI, 774.
— Auricula-Canis Mey. = *Hirneola* nigra Fr. VI, 768.
— Auricula-Judæ L. = *Hirneola* Auricula-Judæ Berk. VI, 766.
— auricularis Fr. = *Hirneola* auricularis Fr. VI, 770.

Tremella auriformis Hoffm. = *Gymnosporangium* juniperinum Fr. VII, 738.
— boletiformis Engl. Bot. = *Exidia* recisa Fr. VI, 772.
— Cerasi Schum. = *Craterocolla* Cerasi Schum. VI, 778.
— cerebrina alba Bull. = *Exidia* albida Bref. VI, 775.
— cinnabarina Bull. = *Tubercularia* nigricans Link. IV, 640.
— clavariiformis Jacq. = *Gymnosporangium* clavariiforme Rees. VII, 737.
— conica Hedw. = *Gymnosporangium* juniperinum Fr. VII, 738.
— cornuta Pers. = *Tremella* sarcoides Fr. VI, 792.
— crenata Schw. = *Exidia* crenata Fr. VI, 776.
— cripta Lib. = *Calocera* unicolor Fr. VI, 736.
— cylindrica Pers. = *Tremella* sarcoides Fr. VI, 792.
— deliquescens Bull. = *Dacryomyces* deliquescens Dub. VI, 798.
— digitata Hoffm. = *Gymnosporangium* Sabinæ Wint. VII, 739.
— digitata Vill. = *Gymnosporangium* clavariiforme Rees. VII, 737.
— disciformis Fr. = *Epidochium* disciforme Sacc. X, 736.
— dubia Pers. = *Tremella* sarcoides Fr. VI, 792.
— encephala Willd. = *Nœmatelia* encephala Fr. VI, 793.
— encephaloides Schum. = *Nœmatelia* rubiformis Fr. VI, 794.
— exigua Desm. = *Epidochium* atro-virens Fr. IV, 747.
— exigua Desm. = *Tremella* atro-virens Fr. VI, 790.
— ferruginea Engl. Bot. = *Ulocolla* foliacea Bref. VI, 778.
— ferruginea Schum. = *Clavaria* contorta Holmsk. VI, 723.
— fimetaria Schum. = *Helicobasidium* fimetarium Boud. IX, 245.
— foliacea Pers. = *Ulocolla* foliacea Bref. VI, 778.
— foliicola Fuck. = *Hainesia* Rubi Sacc. III, 699.
— fragiformis Pers. = *Dacryomyces* fragiformis Nees. VI, 796.
— fusca DC. = *Gymnosporangium* Sabinæ Wint. VII, 739.
— galeata Pers. = *Tremella* sarcoides Fr. VI, 792.
— gemmata Lév. = *Nœmatelia* gemmata Fr. VI, 795.
— Genistæ Lib. = *Epidochium* atro-virens Fr. IV, 747.
— Genistæ Lib. = *Tremella* atro-virens Fr. VI, 790.
— glandulosa Bull. = *Exidia* glandulosa Fr. VI, 773.
— Globulus Bref. = *Nœmatelia* Globulus Corda. VI, 794.
— helvelloides DC. = *Gyrocephalus* rufus Bref. VI, 795.
— hyalina Pers. = *Exidia* albida Bref. VI, 775.
— hydnoidea Jacq. = *Ceratium* hydnoides Alb. et Schw. IV, 596.
— indecorata Somm. = *Exidia* indecorata Karst. IX, 257.
— indecorata Somm. = ? *Exidia* neglecta Schröt. VI, 775.
— juniperina Alb. et Schw. (*non Karst.*) = ? *Exidiæ* sp. (ex Fr.). VI, 788.
— juniperina L. = *Gymnosporangium* juniperinum Fr. VII, 738.
— juniperina Wahlb. = *Gymnosporangium* clavariiforme Rees. VII. 737.
— lacrymalis Pers. = *Dacryomyces* deliquescens Dub. VI, 798.
— ligularis Bull. = *Gymnosporangium* clavariiforme Rees. VII, 737.
— linearis Pers. = *Hymenula* linearis Fr. IV, 671.
— mesenteriformis Brot. = *Gymnosporangium* clavipes Cooke et Peck. VII, 741.
— mucoroides Bull. = *Bactridium* flavum K. et S. IV, 691.
— nucleata Schw. = *Nœmatelia* nucleata Fr. VI, 794.
— palmata Schum. = *Calocera* palmata Fr. VI, 733.
— papillata, *var.* Kunze = *Exidia* glandulosa Fr. VI, 773.

Tremella parasitica Schw. = *Tremella* parasitica Fr. VI, 791.
— pinicola Britz. (*non Peck*) = *Tremella* Britzelmayri Sacc. et Syd. XIV, 251.
— purpurea L. = *Tubercularia* vulgaris Tode. IV, 638.
— quercina Pollin. = *Tremella* frondosa Fr. VI, 780.
— recisa Dittm. = *Exidia* recisa Fr VI, 772.
— rubescens Ehrb. = *Exidia* impressa Fr. VI, 774.
— rufa Jacq. = *Gyrocephalus* rufus Bref. VI, 795.
— Sabinæ Dicks. = *Gymnosporangium* Sabinæ Wint. VII, 739.
— sagarum Retz. = *Exidia* recisa Fr. VI, 772.
— salicum Pers. = *Exidia* recisa Fr. VI, 772.
— saligna Alb. et Schw. = *Propolis* faginea Karst. VIII, 648.
— sarcoides With. = *Tremella* sarcoides Fr. VI, 792.
— spiculosa Pers. = *Exidia* glandulosa Fr. VI, 773.
— spiculosa, γ. Alb. et Schw. = *Ulocolla* saccharina Bref. VI, 777.
— Stictis Alb. et Schw. = ? *Agyrium* herbarum Fr. VIII, 635.
— Stictis Pers. = *Agyrium* rufum Fr. VIII, 634.
— stipitata Bosc = *Leotia* viscosa Fr. VIII, 610.
— stipitata Pers. = ? *Tremella* clavata Pers. VI, 792.
— succinea Pers. = *Ulocolla* foliacea Bref. VI, 778.
— Syringæ Schum. = *Dacryomyces* Syringæ Fr. VI, 796.
— Thuretiana Lév. = *Exidia* Thuretiana Lév. VI, 773.
— tinctoria Pers. = *Tremella* fimbriata Pers. VI, 780.
— typhina Willd. = *Stemonitis* fusca Roth. VII, 397.
— undulata Hoffm. = *Tremella* fimbriata Pers. VI, 780.
— unicolor Fr. = *Calocera* unicolor Fr. VI, 736.
— Urticæ Pers. = *Cylindrocolla* Urticæ Bon. IV, 674.
— ustulata Bull. = *Sclerotium* pirinum Fr. XIV, 1167.
— verticalis Bull. = *Tremella* fimbriata Pers. VI, 780.
— vinosa Berk. et Curt. = *Sarcomyces* vinosus Mass. X, 44.
— virescens Bref. = *Nœmatelia* virescens Corda. VI, 794.

Tremiscus Pers. = *Tremellæ* et *Gyrocephali* pars.

Triblidium dealbatum Gér. = ? *Hysterographium* Syringæ Sacc. II, 778.
— hiascens B. et C. = *Blitrydium* hiascens Sacc. VIII, 803.
— morbidum Peck = *Colpoma* morbidum Sacc II, 803.
— moriforme Nyl. = *Kullhemia* moriformis Karst. II, 591.
— quercinum Pers. = *Colpoma* quercinum Wallr. II, 803.
— Syringæ Cooke = *Hysterographium* Syringæ Sacc. II, 778.

Trichamphora Fuckeliana Rost. = *Badhamia* Fuckeliana Rost. VII, 331.
— oblonga Berk. et C. = *Tilmadoche* oblonga Rost. VII, 361.
— pezizoidea Jungh. = *Chondrioderma* pezizoideum Rost. VII, 364.
— pezizoides Berk. (*non Jungh.*) = *Chondrioderma* Berkeleyanum Rost. VII, 365.

Tricharia Fée = ? *Meliolæ* initium.

Trichia alata Trent. = *Didymium* macrospermum Rost. VII, 379.
— alba DC. = *Tilmadoche* nutans Rost. VII, 359.
— alba Purt. = *Didymium* microcarpum Rost. VII, 382.
— alba Sow. = *Comatricha* Friesiana Rost. VII, 395.
— anomala Karst. = *Cornuvia* anomala Karst. VII, 424.
— antiades DC. = *Physarum* antiades Fr. VII, 349.

Trichia applanata Hedw. = *Trichia* varia Pers. VII, 442.
— argillacea Poir. = *Cribraria* argillacea Pers. VII, 416.
— aurantia DC. = *Tilmadoche* viridis Sacc. VII, 360.
— aurea Schum. = *Craterium* aureum Rost. VII, 357.
— aurea affinis Fl. Dan. = *Craterium* leucocephalum Rost. VII, 356.
— axifera Bull. = *Stemonitis* ferruginea Ehrh. VII, 398.
— Ayresii Berk. et Br. = *Hemiarcyria* rubiformis Rost. VII, 447.
— bavarica Thüm. = *Oligonema* bavaricum Balf et Berl. VII, 437.
— badia Fr. = *Alwisia* Bombarda Berk. et Br. X, 97.
— Botrytis Pers. = *Alwisia* Bombarda Berk. et Br. X, 97.
— Botrytis, β. minor Pers. = *Alwisia* Bombarda Berk. et Br. X, 97.
— cærulea Trent. = *Physarum* cinereum Pers. VII, 344.
— capsulifera DC. = *Badhamia* capsulifera Berk. VII, 333.
— carnea Wallr. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— cerina Ditm. = *Trichia* fallax Pers. VII, 439.
— cernua Poir. = *Dictydium* cernuum Nees. VII, 411.
— cernua Schum. = *Tilmadoche* nutans Rost. VII, 359.
— chalybea Chev. = *Hemiarcyria* rubiformis Rost. VII, 447.
— cinerea Bull. = *Arcyria* cinerea Schum. VII, 427 et X, 93.
— cinerea Trent. = *Craterium* leucocephalum Rost. VII, 356.
— cinnabaris Bull. = *Arcyria* adnata Rost. VII, 428.
— cinnabaris Bull. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— cinnabaris DC. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— circumscissa Schrad. = *Perichæna* corticalis Rost. VII, 420.
— circumscissa Wallr. = *Cornuvia* circumscissa Rost. VII, 424.
— citrina Schum. = *Hemiarcyria* clavata Rost. VII, 447.
— clavata Pers. = *Hemiarcyria* clavata Rost. VII, 447.
— clavata Wigand. = *Trichia* fallax Pers. VII, 439.
— columbina Poir. = *Lamproderma* columbinum Rost. VII, 391.
— compressa Trent. = *Didymium* farinaceum Schrad. VII, 381.
— Curreyi Crouan = *Cornuvia* circumscissa Rost. VII, 424.
— denudata Vill. = *Arcyria* punicea Pers. VII, 429.
— depressa Trent. = *Didymium* farinaceum Schrad. VII, 381.
— elongata Schum. = *Arcyria* nutans Grev. VII, 429.
— erythropus Borszc. = *Hemiarcyria* clavata Rost. VII, 447.
— farinacea Hall. = *Didymium* farinaceum Schrad. VII, 381.
— farinacea Poir. = *Didymium* farinaceum Schrad. VII, 381.
— favoginea Pers. = *Trichia* chrysosperma DC. VII, 442.
— favoginea Schum. = *Trichia* varia Pers. VII, 442.
— filamentosa Trent. = *Physarum* leucophæum Fr. VII, 345.
— flagellifera Berk. et Br. = *Prototrichia* flagellifera Rost. VII, 438 et X, 97.
— flexuosa Schum. = *Arcyria* adnata Rost. VII, 428.
— fragiformis With. = *Tubulina* cylindrica DC. VII, 406.
— fragilis Rostr. p. p. = *Alwisia* Bombarda Berk. et Br. X, 97.
— fulva Purt. = *Trichia* fallax Pers. VII, 439.
— furcata Wigand. = *Trichia* fallax Pers. VII, 439.
— fusco-atra Sibth. = *Perichæna* fusco-atra Rost. VII, 421.
— globosa Vill. = *Didymium* farinaceum Schrad. VII, 381.
— globulifera DC. = *Cytidium* globuliferum Morg. VII, 339 et XIV, 833.
— graniformis Hoffm. = *Arcyria* punicea Pers. VII, 426 et X, 93.

Trichia gymnosperma Pers. = *Perichæna* corticalis Rost. VII, 420.
— hemisphærica Trent. = *Didymium* microcarpum Rost. VII, 382.
— leucopoda Bull. = *Diachœa* leucopoda Rost. VII, 387.
— Lorinseriana Corda = *Alwisia* Bombarda Berk. et Br. X, 97.
— lutea Trent. = *Leocarpus* fragilis Rost. VII, 358.
— macrocarpa Poir. = *Cribraria* macrocarpa Schrad. VII, 416.
— metallica Berk. = *Prototrichia* flagellifera Rost. VII, 438 et X, 97.
— minuta Relh. = *Craterium* minutum Fr. VII, 356.
— mucoriformis Schum. = *Comatricha* Friesiana Rost. VII, 395.
— nana Zukal = *Trichia* fallax Pers. VII, 439.
— Neesiana Corda = *Hemiarcyria* rubiformis Rost. VII, 447.
— nitens Lib. = *Oligonema* nitens Rost. VII, 437.
— nitens Pers. = *Trichia* chrysosperma DC. VII, 442.
— nivea Fl. Dan. = ? *Physarum* affine Rost. VII, 348.
— notata Fl. Dan. = *Alwisia* Bombarda Berk. et Br. X, 97.
— nuda With. = *Stemonitis* fusca Roth. VII, 397.
— nutans Bull. = *Arcyria* nutans Grev. VII, 429.
— nutans Trent. = *Tilmadoche* gracilenta Rost. VII, 360.
— obtusa Wigand. = *Hemiarcyria* clavata Rost. VII, 447.
— olivacea Pers. = *Trichia* chrysosperma DC. VII, 442.
— olivacea Pers. = *Trichia* varia Pers. VII, 442.
— ovata Pers. = *Trichia* chrysosperma DC. VII, 442.
— piriformis Fr. = *Alwisia* Bombarda Berk. et Br. X, 97.
— piriformis Hoffm. = *Hemiarcyria* rubiformis Rost. VII, 447.
— piriformis Pers. = *Trichia* chrysosperma DC. VII, 442.
— piriformis Sibth. = *Hemiarcyria* clavata Rost. VII, 447.
— piriformis Vill. = *Trichia* chrysosperma DC. VII, 442.
— piriformis, β. serotina Rotf. = *Alwisia* Bombarda Berk. et Br. X, 97.
— plantaginea Karst. = *Odontotrema* plantagineum Karst. VIII, 681.
— purpurea Schum. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— reticulata Pers. = *Hemiarcyria* Serpula Rost. VII, 448.
— reticulata, *b*. Grev. = *Trichia* contorta Rost. XI, 471.
— retiformis Payer = *Hemiarcyria* Serpula Rost. VII, 448.
— rubiformis Pers. = *Hemiarcyria* rubiformis Rost. VII, 447.
— rufa With. = *Arcyria* punicea Pers. VII, 426 et X, 93.
— rufescens Poir. = *Cribraria* rufa Rost. VII, 412.
— rufescens, α. tenella Poir. = *Cribraria* tenella Schrad. VII, 414.
— rufescens, β. polymorpha Poir. = *Cribraria* aurantiaca Schrad. VII, 413.
— rugosa Trent. = ? *Physarum* affine Rost. VII, 348.
— serotina Schrad. = *Alwisia* Bombarda Berk. et Br. X, 97.
— Serpula Pers. = *Hemiarcyria* Serpula Rost. VII, 448.
— sphærica, β. *polymorpha* Trent. = *Physarum* sinuosum Rost. VII, 347.
— sphærocephala Sow. = *Didymium* farinaceum Schrad. VII, 381.
— spongioides Vill. = *Hemiarcyria* Serpula Rost. VII, 448.
— squamulosa Poir. = *Lepidoderma* tigrinum Rost. VII, 386.
— tigrina Poir. = *Lepidoderma* tigrinum Rost. VII, 386.
— turbinata Purt. = *Trichia* chrysosperma DC. VII, 442.
— turbinata With. = *Trichia* chrysosperma DC. VII, 442.
— Thwaitesii Berk. et Br. = *Hemiarcyria* clavata Rost. VII, 447.
— typhoides Bull. = *Comatricha* typhina Rost. VII, 394.

Trichia utricularis DC. = *Badhamia* utricularis Berk. VII, 331.
— varia subrufescens Bong. = *Perichæna* corticalis Rost. VII, 420.
— venosa Poir. = *Dictydium* venosum Schrad. VII, 411.
— venosa Schum. = *Hemiarcyria* Serpula Rost. VII, 448.
— verrucosa Berk. = *Trichia* chrysosperma DC. VII, 442.
— violacea Hoffm. = *Lamproderma* columbinum Rost. VII, 391.
— virescens Schum. = *Trichia* fallax Pers. VII, 439.
— viridis DC. = *Tilmadoche* viridis Sacc. VII, 360.
— vulgaris Pers. = *Trichia* chrysosperma DC. VII, 442.
Trichobasis Amsoniæ Cooke = *Uredo* Amsoniæ Cooke. VII, 853 et IX, 330.
— Betæ Lév. = *Uromyces* Betæ Kühn. VII, 536.
— caricina Berk. = *Puccinia* Caricis Rebent. VII, 626.
— Crotonis Cooke = *Pucciniastrum* Crotonis De Toni. VII, 763.
— Epilobii Berk. p. p. = *Puccinia* Epilobii DC. VII, 608.
— euphorbicola Berk. et C. = *Uredo* euphorbicola Berk. et C. VII, 847.
— exasperata Cooke = *Uredo* exasperata Cooke. VII, 846.
— Fabæ Lév. = *Uromyces* Fabæ Bary. VII, 531.
— Galii Cast. = *Puccinia* Galii Schw. VII, 600.
— gaurina Peck = *Uredo* gaurina Peck. VII, 848.
— Geranii Berk. = ? *Puccinia* Geranii Corda. VII, 696.
— Geranii Berk. = *Uromyces* Geranii Otth. et Wartm. VII, 535.
— glumarum Lév. = *Uredo* glumarum Rob. VII, 849.
— Helianthellæ Peck = *Uredo* Helianthellæ Peck VII, 849.
— Heraclei Lév. = *Puccinia* Pimpinellæ Link. VII, 616.
— Hobsoni Vize = *Uredo* Hobsoni Vize. IX, 334.
— Howei Burr. = *Uromyces* Howei Peck. VII, 577.
— hypöestis Cooke = *Uredo* hypöestis Cooke. VII, 850.
— iridicola Peck = *Uredo* iridicola Peck. VII, 852.
— Labiatarum Lév. = *Puccinia* Menthæ Pers. VII, 617.
— Linckii Berk. et Br. = *Uredo* Linckii Berk. VII, 851.
— microspora Vize = *Uredo* microspora Vize. IX, 330.
— oblongata Berk. = *Puccinia* oblongata Wint. VII, 658.
— Oxytropidis Peck = *Uredo* Oxytropidis Peck. VII, 855.
— Palmarum Cooke = *Uredo* Palmarum Cooke. VII, 855.
— Parnassiæ Cooke = *Uromyces* Valerianæ Fuck. VII, 536.
— Petroselini Berk. = *Uredo* Petroselini DC. VII, 856.
— Pirolæ Berk. = *Thecopsora?* Pirolæ Karst. VII, 766.
— Polygonorum Lév. = *Puccinia* Polygoni Pers. VII, 636.
— Pruni-spinosæ Lév. = *Puccinia* Pruni Pers. VII, 648.
— Rhamni Cooke = *Puccinia* Pruni Pers. VII, 648.
— Rubigo-vera Lév. = *Puccinia* Rubigo-vera Wint. VII, 624.
— Scillarum Berk. = *Uromyces* Scillarum Wint. VII, 567.
— Senecionis Berk. = *Coleosporium* Senecionis Fr. VII, 751.
— spinulosa Cooke = *Uredo* spinulosa Cooke. IX, 333.
— suaveolens Sacc. = *Puccinia* suaveolens Rostr. VII, 633.
— Symphyti Lév. = *Uredo* Symphyti DC. VII, 861.
— Vincæ Cooke = *Puccinia* Berkeleyi Pass. VII, 645.
— Violarum Lév. = *Puccinia* Violæ DC. VII, 609.
— Wyethiæ Peck = *Uredo* Wyethiæ Peck. VII, 863.
Trichobelonium guestphalicum Rehm = *Belonium* guestphalicum Rehm X, 26.

Trichocladium charticolum Sacc. = *Trichocladium* asperum Harz., *var.* IV, 376.
Trichocoma paradoxa Berk. p. p. = *Trichocoma* levispora Mass. X, 83.
Trichoconium glutinatum Corda = *Melanconium* glutinatum Rabh. III, 756.
Trichoderma aureum Pers. = *Botrytis* aurantiaca Link. IV, 123.
— roseum Pers. = *Hyphoderma* roseum Fr. IV, 89.
— roseum Pers. = *Trichothecium* roseum Link. IV, 178.
— viride Pers. = *Trichoderma* lignorum Harz. IV, 59.
Trichodermia rosea Hoffm. = *Trichothecium* roseum Link. IV, 178.
Trichodesmium Phœnicis Chev. = *Graphiola* Phœnicis Poit. VII, 522.
Tricholeconium fuscum Corda = *Sarcopodium* fuscum Sacc. IV, 312.
— nigrum Preuss = *Sarcopodium* nigrum Sacc. IV, 312.
— roseum Corda = *Sarcopodium* roseum Sacc. IV, 312.
Tricholoma adstringens Fr. = *Tricholoma* melaleucum Fr., *subsp.* V, 134.
— alutaceo-pallens Karst. = *Tricholoma* melaleucum Fr., *subsp.* V, 135.
— Bulliardi Quél. = *Tricholoma* cartilagineum Fr., *subsp.* V, 107.
— cæsariatum Fr. = *Tricholoma* album Fr., *subsp.* V, 128.
— Calceolus Sterb. = *Tricholoma* panæolum Fr., *subsp.* V, 132.
— chrysites Jungh. = *Tricholoma* argyraceum Fr., *subsp.* V, 104.
— cognatum Fr. = *Tricholoma* arcuatum Fr., *subsp.* V, 127.
— Conradii Karst. = *Tricholoma* patulum Fr., *subsp.* V, 125.
— evenosum Bres. = *Tricholoma* Cnista Fr., *subsp.* V, 132.
— fallax Quél. et Schulz. = *Tricholoma* fallaciosum Quél. et Schulz. V, 100.
— irregulare Karst. = *Tricholoma* albo-brunneum Fr., *subsp.* V, 93.
— obscuratum Karst. = *Tricholoma* cerinum Fr., *subsp.* IX, 16.
— ochraceum Hussey = *Tricholoma* gambosum Fr. V, 120.
— palumbinum Quel. = *Tricholoma* amethystinum Fr. V, 123.
— polioleucum Fr. = *Tricholoma* melaleucum Fr., *subsp.* V, 134.
— porphyroleucum Cooke = *Tricholoma* melaleucum Fr., *subsp.* V, 134.
— rubicundum Peck = *Tricholoma* Russula Tratt. V, 94.
Trtchopeziza Britzelmayriana Rehm = *Solenopezia* Britzelmayriana Sacc. VIII, 478.
— caduca Rehm = *Dasyscypha* caduca Sacc. VIII, 446.
— ciliaris Rehm = *Dasyscypha* ciliaris Sacc. VIII, 443.
— cyphelioides Rehm = *Dasyscypha* cyplelioides Sacc. VIII, 464.
— echinulata Rehm = *Dasyscypha* echinulata Sacc. VIII, 444.
— nivea Fuck. = *Dasyscypha* nivea Sacc. VIII. 437.
— patens Sacc. = *Dasyscypha* patens Rehm. VIII, 466.
— pulveracea Fuck. et Auct. p. p. = *Trichopeziza* Pteridis Rehm. VIII, 423.
— pulverulenta Fuck. = *Dasyscypha* pulverulenta Sacc. VIII, 462.
— punctiformis Rehm = *Trichopeziza* confusa Sacc. VIII, 414.
— Rehmii Staritz = *Dasyscypha* Rehmii Sacc. VIII, 466.
Trichophyton decalvans Malmst. = *Sporotrichum* Audouini Gruby. IV, 101.
Trichoscypha calycina Vuill. = *Lachnellula* calycina Sacc. VIII, 391.
Trichoscytale paradoxa Berk. = *Trichocoma* paradoxa Jungh. X, 82.
Trichosphæria acanthostroma Sacc. = *Scortechinia* acanthostroma Sacc. et Berl. I, 454 et Add. 68.
— Andromedæ Rehm = *Eriosphæria* Andromedæ Sacc. I, 598.
— byssophila Rehm = *Acanthostigma* byssophilum Sacc. II, 211.
— erysiphoides Rehm = *Acanthostigma* erysiphoides Sacc. II, 208.

Trichosphæria exosporioides (*spermog.*) Fuck. = *Pyrenochæta* exosporioides Sacc. III, 221.
— (*innom.*) Rostr. = *Trichosphæria* Rostrupii Berl et Vogl. IX, 602.
— nitidula Sacc. = *Trichosphæria* pilosa Fuck., *subsp.* II, XXXIV et IX, 602.
— pachyspora Sacc. = *Trichosphæria* Punctillum Rehm, *subsp.* I, 452 et IX, 602.
— parasitica Hart. = *Acanthostigma* parasiticum Sacc. X, 338.
— Peltigeræ Fuck. = *Enchnosphæria* Peltigeræ Sacc. II, 207.
— Peltigeræ Fuck. = ? *Leptosphæria* Rivana Sacc. II, 83.
— rhodochlora Sacc. = ? *Mattirolia* rhodochlora Berl. IX, 364.
— Sacchari Mass. = *Melanconium* melasporum Sacc. (*conid.*). XIV, 524.
— Sacchari Mass. = ? *Coniothyrium* melasporum Sacc. XIV, 524.
— tarda (*spermog.*) Fuck. = *Pyrenochæta* tarda Sacc. III, 221.
— Vermicularia Fuck. = *Eriosphæria* Vermicularia Sacc. I, 597.

Trichospora pachyspora Sacc. = *Trichosphæria* Punctillum Rehm, *subsp.* IX, 602.

Trichosporium albido-roseum Roum. = *Trichothecium* albi-roseum Berl. et Vogl. X, 549.
— binucleatum Karst. = *Trichosporium* effusum Sacc., *subsp.* X, 585.
— corticolum Cooke = *Trichosporium* effusum Sacc., *subsp.* IV, 294.
— densum Fr. = *Botrytis* densa Ditm. IV, 118.
— nigrum Fr. = *Virgaria* nigra Nees. IV, 281.

Trichothecium agaricinum Bon. = *Dactylium* agaricinum Sacc. IV, 189.
— anodotrichum Fr. = *Blastotrichum* oligocarpum Sacc. IV, 192.
— candidum Bon. = *Dactylium* dendroides Fr. IV, 189.
— candidum Corda (*non Auct.*) = *Blastotrichum* candidum Sacc. IV, 192.
— candidum Wallr. = *Hypomyces* rosellus Tul. II, 468.
— cinnamomeum Lib. = *Geotrichum* cinnamomeum Sacc. IV, 40.
— confervoides Bon. = *Blastotrichum* confervoides Corda. IV, 191.
— fuscum Fr. = *Cladotrichum* fuscum Sacc. IV, 371.
— griseum Cooke = *Piricularia* grisea Sacc. IV, 217.
— moniliforme Wallr. = *Epochnium* moniliforme Sacc. IV, 375.
— Morsus-ranæ Bon. = *Dactylium* Morsus-ranæ Sacc. IV, 189.
— nigrescens Fr. = *Cladotrichum* didymum Sacc. IV, 373.
— parasitans Corda = *Blastotrichum* parasitans Sacc. IV, 191.
— pusillum Rabh. = *Blastotrichum* candidum Sacc. IV, 192.
— Sporastatiæ Anzi = *Didymosphæria* Sporastatiæ Wint. IX, 739.

Trichulius Schmidel = *Trichia* Hall. v. affine genus.

Triphragmium Acaciæ Cooke = *Sphærophragmium* Acaciæ Magn. XI, 209.
— binatum Berk. et Curt. = *Diorchidium* binatum De Toni. VII, 736.
— deglubens Berk. et Curt. = *Phragmopyxis* deglubens Diet. VII, 749 et XIV, 361.

Triposporium cristatum Pat. = ? *Spegazzinia* tessarthra Sacc. IV, 758 et X, 739.
— strepsiceras Ces. = *Ceratosporium* strepsiceras Sacc. IV, 552.

Tripotrichia elegans Corda = *Leocarpus* fragitis Rost. VII, 358.

Trochila Andromedæ Karst. = *Sphæropezia* Andromedæ Rehm. VIII, 741.
— atrata, *subsp. foliicola* Karst. = *Pyrenopeziza* foliicola Sacc. VIII, 365.
— atro-sanguinea Rostr. = *Nævia* atro-sanguinea Sacc. VIII, 661.
— Cerastiorum Not. = *Pseudopeziza* Cerastiorum Fuck. VIII, 725.
— crastophila Sacc. = *Phacidium* diminuens Karst., *subsp*, VIII, 721.

Trochila decipiens Not. = *Mollisia* decipiens Sacc. VIII, 340.
— diminuens Karst. = *Phacidium* diminuens Karst. VIII, 721.
— Epilobii Karst. = *Nævia* Epilobii Karst. VIII, 660.
— fallens Karst. = *Mollisia* fallens Karst. VIII, 332.
— fuscella Karst. = *Phacidium* fuscellum Karst. VIII, 720.
— ignobilis Karst. = *Phacidium* ignobile Karst. VIII, 720.
— Ilicis Crouan = *Stegia* Ilicis Fr. VIII, 733.
— ligni Not. = *Pyrenopeziza* ligni Sacc. VIII, 366.
— macrospora Karst. = *Phragmonævia* macrospora Rehm. VIII, 675.
— minutissima Karst. = *Phacidium* minutissimum Auersw. VIII, 712.
— Oxycoccos Karst. = *Phacidium* Oxycoccos Fr. VIII, 710.
— paradoxa, *for.* Luzulæ Rehm = *Nævia* paradoxoidea Rehm. VIII, 662.
— petiolaris Rehm = *Mollisia* petiolaris Sacc. VIII, 353.
— phacidioides Karst. = *Phacidium* Arctostaphyli Karst. VIII, 711.
— puccinioidea Not. = *Mollisia* puccinioidea Sacc. VIII, 349.
— rubella Wint. = *Nævia* rubella Rehm. VIII, 661.
— Rubi Not. = *Pyrenopeziza* Rubi Rehm, *var.* VIII, 361.
— substictica Rehm = *Nævia* minutula Rehm. VIII, 659.
— Taxi Fr. = *Phacidium* Taxi Fr. VIII, 714.

Trogia crispa Britz. = *Lentinus* undulatellus Britz. (Sacc.). XI, 41.

Tromera myriospora Anzi = *Tromera* resinæ Körb. VIII, 469.
— myriospora, *var.* sarcogynoides Anzi = *Tromera* difformis Rehm. VIII, 469.
— sarcogynoides Mass. = *Tromera* difformis Rehm. VIII, 469.
— xanthostigma Mass. = *Tromera* resinæ Körb. VIII, 469.

Tryblidiella Leprieurii Duby = *Tryblidiella* Leprieurii Sacc. II, 758.

Tryblidium abietinum Wallr. = *Blitrydium* abietinum Sacc. VIII, 804.
— arcticum Ehrb. = *Cenangium* arcticum Fr. VIII, 573.
— cæspitosum Cooke et Mass. = *Gloniopsis* cæspitosa Sacc. IX, 1117.
— caliciiforme Reb. = *Blitrydium* caliciiforme Not. VIII, 802.
— Carestiæ Rehm = *Blitrydium* Carestiæ Not. VIII, 803.
— clavæsporum Peck = *Tryblidiella* clavispora Berl. et Vogl. IX, 1110.
— clavisporum Peck = *Patellaria* clavispora Sacc. VIII, 787.
— confluens Not. = *Tryblidiella* rufula Sacc. II, 757.
— Cucurbitaria Rehm = *Blitrydium* Cucurbitaria Sacc. VIII, 804.
— dealbatum Gér. = *Pseudographis* dealbata Sacc. II, 770.
— hiascens Cooke = *Blitrydium* hiascens Sacc. VIII, 803.
— minus Cooke = *Tryblidiella* minor Sacc. II, 759.
— Pinastri Fr. = *Tryblidiopsis* Pinastri Karst. VIII, 786.
— pineum Pers. = *Cenangium* Abietis Rehm. VIII, 560.
— pinicola Cooke = *Pseudographis* pinicola Rehm. II, 770.
— pityum Fr. = *Tympanis* pitya Sacc. (*non Karst.*). VIII, 583.
— seriatum Fr. = *Scleroderris* seriata Rehm. VIII, 595.

Tabaria ecbola Fr. = *Tubaria* inquilina Fr., *subsp.* V, 876.
— heterosticha Fr. = *Tubaria* furfuracea Fr., *subsp.* V, 873.
— trigonophylla Lasch; Fr. = *Tubaria* furfuracea Fr., *subsp.* V, 873.

Tuber æstivum Spr. (*non alior.*) = *Rhizopogon* rubescens Tul. VII, 161.
— albidum Fr. = ? *Tuber* æstivum Vitt. VIII, 891.
— albidum Pico (*non alior.*) = *Tuber* Borchii Vitt. VIII, 889.
— album Alb. et Schw. = *Rhizopogon* rubescens Tul. VII, 161.

Tuber album Balb. (*non Bull.*) = *Tuber* magnatum Pico. VIII, 885.
— album Bull. = *Chœromyces* meandriformis Vitt. VIII, 900.
— album Bull. (*non alior.*) = *Tuber* Borchii Vitt. VIII, 889.
— album Sow. = *? Chœromyces* meandriformis Vitt. VIII, 900.
— algeriense Mont. = *Terfezia* Leonis Tul. VIII, 903.
— arenarium Moris = *Terfezia* Leonis Tul. VIII, 903.
— Blotii Eud. Desl. = *Tuber* æstivum Vitt. VIII, 891.
— bohemicum Corda = *Tuber* æstivum Vitt., *var.* VIII, 891.
— Borchianum Corda = *Tuber* Borchianum, Zobel. VIII, 889.
— cervinum Nees Es. = *Elaphomyces* granulatus Fr. VIII, 868.
— cibarium Corda p. p. = *Tuber* melanosporum Vitt. VIII, 894.
— cibarium Corda p. p. = *Tuber* mesentericum Vitt. VIII, 890.
— cibarium Sow. = *Tuber* æstivum Vitt. VIII, 891.
— cinereum Tul. = *Tuber* rufum Pico. VIII, 897.
— Croci Duby = *Rhizoctonia* violacea Tul. XIV, 1175.
— culinare, *b. æstivum* Zobel = *Tuber* æstivum Vitt. VIII, 891.
— culinare, *c. tessellatum* Zobel = *Tuber* æstivum Vitt., *var.* VIII, 891.
— fuscum Corda = *Tuber* excavatum Vitt. VIII, 886.
— gallicum Corda = *Tuber* æstivum Vitt., *var.* VIII, 391.
— griseum Pers. = *Tuber* magnatum Pico. VIII, 885.
— luteum Reg. = *Rhizopogon* rubescens Tul. VII, 161.
— macrocarpum Corda; Berk. = *Tuber* Borchii Vitt. VIII, 889.
— magnatum Lév. (*non Pico*) = *Tuber* Requieni Tul. VIII, 896.
— melanoxanthum Berk. = *Pachyphlœus* melanoxanthus Tul. VIII. 881.
— mixtum Risso = *Tuber* Borchii Vitt. VIII, 839.
— moschatus Bull. = *Hymenogaster* Bulliardi Vitt. VII, 168.
— moschatum Bull. = *Melanogaster* variegatus Tul. VII, 165.
— moschatum Sow. (*non Bull.*) = *Melanogaster* variegatus Tul., *var.* VII, 165.
— nigrum All. = *Tuber* æstivum Vitt. VIII, 891.
— niveum Desf. = *Terfezia* Leonis Tul. VIII, 903.
— obtextum Spr. = *Rhizopogon* luteolus Fr. VII, 161.
— occidentale Corda = *Tuber* nuciforme Corda, *var.* VIII, 888.
— parasiticum Bull. = *Rhizoctonia* violacea Tul. XIV, 1175.
— Rabenhorstii? Corda = *Tuber* mesentericum Vitt. VIII, 890.
— regium Rumph. = *Pachyma* Tuber-regium Fr. VIII, 908.
— rhenanum Fuck. = *Tuber* æstivum Vitt., *var.* VIII, 892.
— sampadarium Rumph. = *Polygaster* sampadarius Fr. VII, 146.
— virens Alb. et Schw. = *Rhizopogon* luteolus Fr. VII, 161.

Tubercularia Acaciæ Fr. = *Tubercularia* minor Link. IV, 639 et X, 703.
— albida Berk. = *Tremella* Tubercularia Berk. VI, 787.
— Betulæ Wallr. = *Tubercularia* vulgaris Tode, *var.* IV, 638.
— candida Spr. = *Ægerita* candida Pers. IV, 661.
— carnea Pass. (*non Sacc.*) = *Tubercularia* Passerinii Paol. X, 704.
— carpogena Peck (*non Corda*) = *Tubercularia* fructicola Sacc. et Syd. XIV. 1115.
— Castaneæ Pers. = *Tubercularia* minor Link, *for.* IV, 639 et X, 703.
— chætospora Pat. = *Chætospermum* tubercularioides Sacc. X, 716.
— ciliata Alb. et Schw. = *Volutella* ciliata Fr. IV, 682.
— depressa Lév. (*1863, non 1846*) = *Tubercularia* Leveillei Berl. et Sacc. X, 704.

Tubercularia discoidea Pers. = *Tubercularia* minor Link. IV, 639 ei X, 703.
— Gallarum Lév. = *Plenodomus* Gallarum Oud. XIV, 898.
— Georginæ Wallr. = *Tubercularia* vulgaris Tode, *var.* IV, 639.
— granulata, *var.* Corda = *Tubercularia* cava Corda. IV, 639.
— Hollii Rabh. = *Tubercularia* ciliata Ditm., *var.* IV, 642.
— leucoloma Dur. et Mont. = *Patellina* leucoloma Sacc. IV, 678.
— mycophila Mont. et Fr. = *Pactilia* mycophila Mont. et Fr. IV, 673.
— nigrescens Schw. = *Tubercularia* dubia Link. IV, 643.
— Palmæ Schw. = *Hypocrella* Palmæ Sacc. II, 580.
— persicina Ditm. = *Tuberculina* persicina Sacc. IV, 653.
— pezizoidea Schw. = *Corticium* pezizoideum Schrenk. IX, 230 et XI, 124.
— pezizoidea Schw. = *Hypocrea* Richardsoni B. et Mont. II, 528.
— phacidioides Dur. et Mont. = *Tuberculina* phacidioides Sacc. IV, 656.
— Populi Schum. = *Tubercularia* vulgaris Tode. IV, 638.
— Pruni Schum. = *Tubercularia* vulgaris Tode. IV, 638.
— resinæ Thüm. = *Zythia* resinæ Karst. X, 404.
— Ribesii West. = *Tubercularia* vulgaris Tode. IV, 638.
— Ricini Cocc. = *Tuberculina* Ricini Sacc. et Syd. XIV, 1118.
— Robiniæ Kickx = *Tubercularia* vulgaris Tode. IV, 638.
— rosea Pers. = *Illosporium* roseum Mart. IV, 657.
— Salicis Rabh. = *Tubercularia* confluens Pers. IV, 641.
— sessilis Sacc. = *Tubercularia* ciliata Ditm., *var.* IV, 642.
— Spegazzinii Pat. = *Patouillardiella* guaranitica Speg. X, 721.
— sulcata Tode = *Ditiola* sulcata Fr. VI, 813.
— vinosa Sacc. = *Tuberculina* vinosa Sacc. IV, 654.
— vulgaris, *var.* Corchori Wallr. = *Tubercularia* Corchori Preuss. IV, 646.
— vulgaris, *var.* Corda = *Tubercularia* purpurata Corda. IV, 639.
— vulgaris, β. Corda = *Tubercularia* Rubi Rabh. IV, 646.
— volvata Tode = *Ditiola* volvata Fr. VI, 814.

Tuberculostoma lageniformis Sollm. = *Robergea* unica Desm. II, 806.
— sphærocephalum Sollm. = *Ostropa* cinerea Fr. II, 804.

Tubifera cylindrica Gmel. = *Tubulina* cylindrica DC. VII, 406.
— ferruginosa Gmel. = *Tubulina* cylindrica DC. VII, 406.
— fragiformis Gmel. = *Tubulina* cylindrica DC. VII, 406.

Tubiporus æstivalis Paul. = *Boletus* æstivalis Fr. VI, 31.
— Obsonium Paul. = *Boletus* Obsonium Fr. VI, 30.

Tubularia paludosa Karst. = ? *Naucoria* Tavastensis Karst. V, 848.

Tubulifera arachnoidea Jacq. = *Tubulina* cylindrica DC. VII, 406.
— ceratum Fl. Dan. = *Tubulina* cylindrica DC. VII, 406.
— coccinea Trent. = *Tubulina* cylindrica DC. VII, 406.
— cremor Fl. Dan. = *Stemonitis* fusca Roth. VII, 397.

Tubulina bicolor Poir. = ? *Anixia* spadicea Fuck. I, 35.
— circumscissa Poir. = *Perichæna* corticalis Rost. VII, 420.
— conglobata Preuss = *Tubulina* cylindrica DC. VII, 406.
— fallax Pers. = *Tubulina* cylindrica DC. VII, 406.
— fragifera Poir. = *Tubulina* cylindrica DC. VII, 406.
— fragiformis (*et var.*) Pers. = *Tubulina* cylindrica DC. VII, 406.
— pedicellata Poir. = *Didymium* squamulosum Fr. VII, 377.
— variabilis Poir. = *Licea* variabilis Schrad. VII, 405.

Tuburcinia Monotropæ Fr. = *Urocystis* Monotropæ Fisch. VII, 522.

Tuburcinia Orobanches Fr. = *Urocystis* Orobanches Fisch. VII, 521.
— Scabies Berk. = *Sorosporium* Scabies Fisch. VII, 513.
— Veronicæ Schröt. = *Sorosphæra* Veronicæ Schröt. VII, 466.
Tulasneinia Leonis Zobel = *Terfezia* Leonis Tul. VIII, 903.
Tulasnella lilacina Schröt. = *Corticium* lilacinum Schröt. VI, 625.
Tulasnia elegans Lesp. = *Terfezia* Leonis Tul. VIII, 903.
Tulostoma brumale Pers. = *Tylostoma* mammosum Fr. VII, 60.
— mammosum Lév. = *Tylostoma* mammosum Fr. VII, 60.
Tylostoma brachypus Czern. = *Tylostoma* granulosum Lév. VII, 45.
— brumale Bert. (*non Pers.*) = *Tylostoma* Berteroanum Lév. VII, 63.
— squamosum Pers. = *Tylostoma* mammosum Fr., *var.* VII, 60.
Tympanis acerina Peck = *Scleroderris* acerina Sacc. VIII, 599.
— alnea Fr. = ? *Pocillum* alneum Gill. VIII, 606.
— amphibola Karst. = *Scleroderris* amphibola Gill. VIII, 596.
— amphiboloides Nyl. = *Scleroderris* amphiboloides Sacc. VIII, 597.
— Aparines Wallr. = *Cenangium* Aparines Fuck. VIII. 563.
— Ariæ Fr. = *Dermatea* Ariæ Tul. VIII, 551.
— bacillifera Karst. = *Scleroderris* bacillifera Sacc. VIII, 595.
— bicolor Ell. = *Cenangium* dichroum Sacc. VIII, 557.
— conspersa, *for.* alnea Karst. = *Tympanis* alnea Fr. VIII, 582.
— conspersa, *for.* nitida Fuck. = *Tympanis* alnea Fr. VIII, 582.
— Cratægi Lasch = *Ocellaria* aurantiaca Rehm, *var.* VIII, 656.
— Frangulæ Fr. = *Dermatella* Frangulæ Karst. VIII, 489.
— Fraxini Sacc. = *Cenangella* Fraxini Sacc. VIII, 590.
— fuliginosa, β. Wallr. = *Scleroderris* fuliginosa Karst. VIII, 595.
— hypopodia Nyl. = *Cenangella* pitya Sacc. VIII, 588.
— hypopodiza Nyl. = *Scleroderris* hypopodiza Sacc. VIII, 597.
— inconstans Fr. = *Dermatea* Ariæ Tul. VIII, 551.
— juniperina Sacc. = *Tympanis* pitya Sacc., *subsp.* VIII, 583.
— laricina Pers. = *Cenangium* laricinum Sacc. (*non Fuck.*). VIII, 561.
— Nemopanthis Peck = *Godronia* Memopanthis Sacc. VIII. 603.
— obtexta Wallr. p. p. = *Tapesia* prunicola Fuck. VIII, 383.
— obtexta, *var.* pezizæformis Wallr. = *Tapesia* Rosæ Fuck. VIII, 374.
— Oleastri Pass. et Thüm. = *Blitrydium* Oleastri Sacc. VIII, 806.
— Patella Wallr. = *Heterosphæria* Patella Grev. VIII, 775.
— Pinastri Rehm (*non Tul.*) = *Tympanis* laricina Sacc. VIII, 583.
— Pinastri Tul. = *Cenangella* Pinastri Sacc. VIII. 588.
— pitya Karst. = *Cenangella* pitya Sacc. VIII, 588.
— Prunastri Wallr. = *Cenangium* Prunastri Fr. VIII, 556.
— punctoidea Cooke = *Cenangium* punctoideum Sacc VIII, 570.
— Ravenelii Berk. = *Cenangella* Ravenelii Sacc. VIII, 589.
— rhabdospora Berk. et C. = *Godronia* rhabdospora Sacc. VIII, 602.
— Sambuci Crouan = *Cenangium?* Sambuci Sacc. VIII, 558.
— sepiaria Karst. = *Scleroderris* sepiaria Sacc. VIII, 596.
— spermatiospora Nyl. = *Cenangium* spermatiosporum Sacc. VIII, 560.
— stictica Berk. et C. = *Cenangium* sticticum Sacc. VIII, 559.
— turgida Wallr. = *Catinula* turgida Desm. III, 673.
— Urceolus Wallr. = *Godronia* Urceolus Sacc. VIII, 601.
— vagabunda Pass. et Belt. = *Cenangium* vagabundum Sacc. VIII, 557.
— vermicularis Ces. = *Scleroderris* vermicularis Sacc. VIII, 598.

Tympanis viticola Fr. = *Cenangium* viticolum Fuck. VIII, 572.
Typhodium typhinum Link = *Epichloe* typhina Tul. II, 578.
Typhula Carestiæ Ces. = *Pistillaria* Carestiæ Sacc. XIV, 243.
— complanata Bary = *Typhula* placorrhiza Fr., *subsp.* VI, 744.
— culmigena Schröt. = *Pistillaria* culmigena Fr. VI, 753.
— Friesii Karst. = *Typhula* sclerotioides Fr. VI, 743.
— juncea Karst. = *Clavaria* juncea Fr. VI, 724.
— nivea Pat. = *Typhula* corallina Quél. VI, 746.
— ovata Schröt. = *Pistillaria* ovata Fr. VI, 753.
— pusilla Schröt = *Pistillaria* pusilla Fr. VI, 755.
— sclerotioides Karst. (*non Fr.*) = *Pistillaria* sclerotioides Fr. VI, 752.
Tyrothrix Catenula Ducl. = *Cornilia* Catenula Trev. VIII, 1001.
— claviformis Ducl = *Pacinia* claviformis Trev. VIII, 1017.
— distorta Ducl. = *Bacillus* distortus Trev. VIII, 963.
— filiformis Ducl. = *Cornilia* filiformis Trev. VIII, 1001.
— geniculata Ducl. = *Bacillus* gonatodes Trev. VIII, 964.
— scabra Ducl = *Bacillus* scaber Trev. VIII, 964.
— tenuis Ducl. = *Bacillus* tenuis Trev. VIII, 963.
— turgida Ducl. = *Bacillus* turgidus Trev. VIII, 964.
— vilgula Ducl. = *Cornilia* virgula Trev. VIII, 1001.

Ucographa Lecanactis Mass. = *Lecanidion* atratum Rabh. VIII, 795.
Ulocladium atrum Preuss = *Stemphylium* atrum Sacc. IV, 520.
— Botrytis Preuss = *Stemphylium* botryosum Wallr., *var.* IV, 522.
Ulva montana Sw. = *Cora* Pavonia Web. et Mohr. VI, 686.
— nitens Ag. = *Phycomyces* nitens Kunze. VII, 205.
Ulvina aceti Kuetz. = *Bacterium* aceti Lanzi. VIII, 1021.
Uncinula bicornis Lév. = *Uncinula* Aceris Sacc. I, 8.
— Linkii Speg. = *Phleochæta* Curtisii Sacc. et Speg. I, 9.
— Lynckii Speg. = *Uncinula* polychæta Trac. et Gall. (*non B. et C.*). IX, 367.
— polychæta Berk. et Curt. = *Pleochæta* Curtisii Sacc. et Speg. I, 9.
— polychæta Rav. = *Uncinula* polychæta Trac. et Gall. IX, 367.
— spiralis Berk. et Curt. = *Uncinula* americana How. I, 8.
— subfusca B. et C. Berk. = *Uncinula* Ampelopsidis Peck. I, 7.
— Wallrothii Lév. = *Uncinula* Prunastri Sacc. I, 7.
Uperhiza caroliniensis Bosc = *Melanogaster?* caroliniensis De Toni. VII, 167.
Urceolaria scruposa, *var.* parasitica Somm. = *Melittosporium* lichenicolum Mass. XIV, 813.
Urceolella Richonis Boud. = *Trichopeziza* Richonii Sacc. VIII, 415.
Uredinaria Chev. = *Phleoconis* et *Hypodermii* pars.
Uredinula Pirottæ Speg. = *Tuberculina* Pirottæ Sacc. IV, 654.
Uredo abietina Spr. = *Chrysomyxa* Ledi Bary. VII, 760.
— Acetosæ Schum. = *Puccinia* Acetosæ Körn. VII, 638.
— Acherois Spreng. = *?Melampsora* æcidioides Schröt. VII, 590.
— Adoxæ Auersw. = *Puccinia* Adoxæ Hedw. VII, 612.
— æcidiiformis Grev. = *Uredo* Petroselini DC. VII, 856.
— æcidiiformis Strauss = *Uromyces* Erythronii Pass. VII, 564.
— æcidioides DC. = *Melampsora* æcidioides Schröt. VII, 590.

Uredo æcidioides Müll. (*non DC. nec Peck*) = *Uredo* Muelleri Schröt. VII, 851.
— æcidioides Peck = *Synchytrium* decipiens Farl. VII, 292.
— Ægopodii Schum. = *Puccinia* Ægopodii Link. VII, 678.
— affinis Speg. = ? *Puccinia* Spegazziniana De Toni. VII, 644.
— Agrimoniæ-Eupatoriæ Wint. = *Uredo* Agrimoniæ Schröt. VII, 839.
— Agropyri Preuss = *Urocystis* Agropyri Schröt. VII, 516.
— Alchemillæ Pers. = *Uromyces* Alchemillæ Fuck. VII, 553.
— alismacearum Cr. = ? *Doassansia* Alismatis Cornu. VII, 503.
— Alliorum DC. p. p. = *Puccinia* Allii Rud. VII, 655.
— Alliorum DC. p. p. = *Puccinia* Porri Wint. VII, 605.
— ambigua DC. = *Puccinia* Porri Wint. VII, 605.
— ambigua DC. = *Uromyces* ambiguus Fuck. VII, 543.
— Andropogonis Ces. = *Puccinia* Cesatii Schröt. VII, 662.
— Androsæmi DC. = *Melampsora* Hypericorum Schröt. VII, 591.
— anemones Pers. = *Urocystis* Anemones Schröt. VII, 518.
— Angelicæ Thüm. = *Puccinia* Angelicæ Fuck. VII, 703.
— annularis Strauss = *Puccinia* annularis Wint. VII, 689.
— antherarum DC. = *Ustilago* violacea Fuck. VII, 474.
— Anthyllidis Grev. = *Uromyces* Anthyllidis Schröt. VII, 551.
— apiculata Strauss = *Uromyces* Trifolii Lév. VII, 534.
— apiculata, *var.* Trifolii Srauss = *Uromyces* striatus Schröt. VII, 542.
— appendiculata Pers. = *Uromyces* appendiculatus Link. VII, 535.
— appendiculata Rabh. p. p. = *Uromyces* Pisi Bary. VII, 542.
— appendiculata, *var.* Genistæ-tinctoriæ Pers. = *Uromyces* Genistæ-tinctoriæ Fuck. VII, 550.
— appendiculata, *var.* Phaseoli Pers. = *Uromyces* appendiculatus Link. VII, 535.
— appendiculata, β. Pisi Pers. = *Uromyces* Pisi Bary. VII. 542.
— Arenariæ Schum. = *Puccinia* Arenariæ Schröt. VII, 633.
— areolata Rabh. = *Puccinia* Porri Wint. VII, 605.
— argentina Speg. = *Uromyces* bonariensis Speg. VII, 548.
— Ariæ Schleich. = *Melampsora* Ariæ Fuck. VII, 592.
— Ari-italici Duby = *Cœoma* Ari-italici Rud. VII, 868.
— Aristolochiæ DC. = *Puccinia* Aristolochiæ Wint. VII, 614
— Armeriæ Duby = *Uromyces* Limonii Lév. VII, 532.
— Artemisiæ Rabh. = *Puccinia* Tanaceti DC. VII, 637.
— arundinacea Houel = *Puccinia* Phragmitis Körn. VII, 630.
— Asparagi Lasch = *Puccinia* Asparagi DC. VII, 601.
— Asphodeli DC. = *Puccinia* Asphodeli Duby. VII, 666.
— Aspidii Poll. = *Uredo* Polypodii DC. VII, 857.
— Aspidiotus Peck = *Uredo* Polypodii DC. VII, 857.
— Astragali Opiz = *Uromyces* Astragali Sacc. VII, 550.
— Athamanthæ DC. = *Puccinia* bullata Schröt. VII, 634.
— Baccharidis Lév. = *Cœoma* Baccharidis Diet. et Neg. XIV, 408.
— Balsamitæ Strauss = *Puccinia* Balsamitæ Rabh. VII, 647.
— Behenis DC. = *Puccinia* Silenes Schröt. VII, 605.
— Behenis DC. = *Uromyces* Behenis Ung. VII, 559.
— Betæ Pers. = *Uromyces* Betæ Kühn. VII, 536.
— Betæ, *var.* Convolvuli Alb. et Schw. = *Puccinia* Polygoni Pers. VII, 636.

Uredo Betæ, *var.* Convolvuli Pers. = *Puccinia* Convolvuli Cast. VII, 610.
— Betonicæ Strauss = *Puccinia* Betonicæ DC. VII, 677.
— Betonicæ, *var.* Phyteumatis Röhl = *Uromyces* Phyteumatum Ung. VII, 567.
— bifrons DC. = *Uromyces* Rumicis Wint. VII, 544.
— Bistortarum DC. = *Puccinia* Bistortæ DC. VII, 638.
— Bistortarum, *a.* pustulata DC. = *Ustilago* Bistortarum Körn. VII, 469.
— Bistortarum, *var.* ustilaginea DC. = *Sphacelotheca* Hydropiperis Bary. VII, 499.
— Bliti Biv. = *Cystopus* Bliti Bary. VII, 236.
— bulbosa Strauss = *Phragmidium* Rubi Wint. VII, 745.
— Bullata Alb. et Schw. = *Puccinia* Ægopodii Link. VII, 678.
— bullata Pers. = *Puccinia* Conii Fckl. XIV, 302.
— Cacaliæ DC. = *Uromyces* Cacaliæ Ung. VII, 560.
— Cacaliæ-suaveolentis Schm. et Kunze = *Coleosporium* Sonchi Lév. VII, 752.
— Caladii Schw. = *Uromyces* Caladii Farlow. VII, 537.
— Calaminthæ Str. = *Puccinia* Menthæ Pers. VII, 617.
— Calthæ Rabh. = *Puccinia* Calthæ Link. VII, 602.
— Campanulæ Pers. = *Coleosporium* Campanulæ Lév. VII, 753.
— cancellata Dur. et Mont. = *Puccinia* cancellata Sacc. et Rg. VII, 659.
— candida Auct plur. = *Cystopus* candidus Lév. VII, 234.
— candida Pers. = *Cystopus* candidus Lév. VII, 234.
— candida Rabh. = *Cystopus* Capparidis Bary. VII, 236.
— candida, *var* Pers. et plur. = *Cystopus* Tragopogonis Schröt. VII, 234.
— Capparidearum Rabh. = *Cystopus* Capparidis Bary. VII, 236.
— Carbo DC. = *Ustilago* segetum Ditm. VII, 461.
— Carbo, *d.* DC. = *Ustilayo* Panici-miliacei Wint. VII, 454.
— Carbo-Maydis Philippar = *Ustilago* Maydis Corda. VII, 472.
— Caricis Pers. = *Anthracoidea* Caricis Bref. VII, 464 et XIV, 420.
— Caricis Schum. = *Puccinia* Caricis Rebent. VII, 626.
— Caries DC. = *Tilletia* Tritici Wint. VII, 481.
— Carpini Desm. = *Melampsora* Carpini Fuck. VII, 593.
— carpophila Schum. = *Anthracoidea* Caricis Bref. VII, 464 et XIV, 420.
— Caryophyllacearum DC. = *Melampsorella* Cerastii Schröt. VII, 596.
— Castagnei Rav. = ? *Puccinia* Cerasi Cast. VII, 640.
— Castilleiæ Tracy et Earle (*non Diet. et Holw.*) = *Uredo* utahensis Syd. XIV, 396.
— Centumnodii Schum. = *Uromyces* Polygoni Fuck. VII, 533.
— Cephalandræ Thüm. = *Puccinia* Cephalandræ Thüm. VII, 613.
— Cestri Mont. = *Uromyces* Cestri Mont. VII, 584.
— Chærophylli Kirchn. = *Puccinia* Pimpinellæ Link. VII, 616.
— Cheiranthi Pers. = *Cystopus* candidus Lév. VII, 234
— Chenopodii Duby = *Uromyces* Chenopodii Schröt. VII, 548.
— Chenopodii Spr. = *Æcidium* Chenopodii-fruticosi DC. VII, 819.
— Ciceris-arietini Grogn. = *Uromyces* Ciceris-arietini Jacz. et Boyer. XI, 175.
— Cichoracearum DC. = *Puccinia* Hieracii Mart. VII, 633.
— Cichorearum DC. = *Puccinia* Prenanthis Fuck. VII, 606.
— cincta Strauss = *Uromyces* Betæ Kühn. VII, 536.

Uredo Circeæ Schum. = *Pucciniastrum* Circeæ Speg. VII, 763.
— Cissi DC. = *Mycosyrinx* Cissi Beck. XI, 232.
— Cissi DC. = *Schrœteria* Cissi De Toni. VII, 501.
— Citri Cooke = *Uredo* citrina Cooke. VII, 845.
— citrina Cooke. = ? *Uredo* Macluræ Speg. VII, 853.
— clavigera Lasch = *Uromyces* Polygoni Fuck. VII, 533.
— Clinopodii Rabh. = *Puccinia* Menthæ Pers. VII, 617.
— Colchici Link = *Urocystis* Colchici Rabh. VII, 516.
— Commelinæ Speg. (*non Kalchb.*) = *Uredo* Spegazzinii De Toni. VII, 845.
— concentrica Desm. = *Uromyces* Scillarum Wint. VII, 567.
— confluens DC. = *Melampsora* Helioscopiæ Cast. VII, 586.
— confluens Pers. = *Cœoma* confluens Schröt. VII, 464.
— confluens Schum. = *Cœoma* Mercurialis Link. VII, 868.
— confluens Fumariæ Kunze = *Cœoma* Fumariæ Link. VII, 864.
— confluens, *var.* Allii-ursini DC. = *Cœoma* Alliorum Link. VII, 868.
— confluens, *var.* Mercurialis Mart. = *Cœoma* Mercurialis Link. VII, 868.
— confluens, *var.* Orchidis Alb. et Schw. = *Cœoma* Orchidis Wint. VII, 868.
— confluens, *var.* Rhinanthi Alb. et Schw. = *Coleosporium* Euphrasiæ Wint. VII, 754.
— confluens, *var.* Ribis alpini Pers. = *Cœoma* confluens Schröt. VII, 864.
— conglomerata Strauss = *Puccinia* conglomerata Schm. et Kunze. VII, 667.
— Conii Strauss = *Puccinia* Conii Fckl. VII, 634 et XIV, 302.
— Convolvuli Strauss = *Puccinia* Convolvuli Cast. VII, 610.
— Cruciferarum DC. = *Cystopus* candidus Lév. VII, 234.
— cubica Strauss = *Cystopus* Tragopogonis Schröt. VII, 234.
— culmorum Schum. = ? *Puccinia* graminis Pers. VII, 622.
— culmorum Schum. = *Ustilago* longissima Tul. VII, 451.
— Cyani DC. = *Puccinia* suaveolens Rostr. VII, 633.
— cylindrica Strauss = *Melampsora* populina Lév. VII, 590.
— Cynapii DC. = *Puccinia* bullata Schröt. VII, 634.
— Cynapii, *var.* Cicutæ-majoris DC. = *Puccinia* Cicutæ Lasch. VII, 647.
— Cytisi Strauss = *Uromyces* Genistæ-tinctoriæ Fuck. VII, 550.
— Decaisneana Lév. = *Uromyces* Terebinthi Wint. VII, 552.
— decipiens, α. Strauss = *Tilletia* decipiens Körn. VII, 482.
— decipiens, β. Strauss = *Anthracoidea* Caricis Bref. VII, 464 et XIV, 420.
— decipiens, *a.* Strauss = *Ustilago* neglecta Niessl. VII, 472.
— Delphinii Wallr. = *Coleosporium* Pulsatillæ Fr. VII, 754.
— Dentariæ Alb. et Schw. = *Puccinia* Dentariæ Fuck. VII, 683.
— destruens Duby = *Ustilago* Panici-miliacei Wint. VII, 454.
— Dianthi Pers. = *Uromyces* caryophyllinus Schröt. VII, 545.
— Digitariæ Kunze = *Ustilago* Digitariæ Rabh. VII, 454.
— Dolichi Berk. et Br. = ? *Uromyces* Dolichi Cooke. VII, 565.
— dolichospora Kalchb. = *Puccinia* Cephalandræ Thüm. VII, 613.
— effusa, γ. Strauss = *Melampsora* æcidioides Schröt. VII, 590.
— Elephantopodis Schw. = *Coleosporium* Sonchi Lév. VII, 752.
— Elephantopodis Schw. (*non Henn.*) = *Coleosporium* Elephantopodis Thüm. XIV, 362.
— elevata Schum. = *Thragmidium* subcorticium Wint. VII, 746.

Uredo Elymi West. = *Puccinia* Elymi West. VII, 656.
— Empetri Pers. = *Chrysomyxa* Empetri Rostr. VII, 762.
— epidermoidalis Hartig = *Chrysomyxa* Abietis Ung. VII, 762.
— epitea Kunze et Schum. = *Melampsora* epitea Thüm. VII, 588.
— Equiseti Engl. = *Epicoccum* Equiseti Berk. IV, 741.
— Erythronii DC. = *Uromyces* Erythronii Pass. VII, 564.
— Euphrasiæ Schum. = *Coleosporium* Euphrasiæ Wint. VII, 754.
— Evonymi Mart. p. p. = *Cæoma* Evonymi Schröt. VII, 867.
— excavata DC. = *Uromyces* scutellatus Lév. VII, 552.
— Fabæ Curt. = *Synchytrium* decipiens Farl. VII, 292.
— Fabæ Pers. = *Uromyces* Fabæ Bary. VII, 531.
— Fabæ, *var.* Medicaginis-falcatæ DC. = *Uromyces* striatus Schröt. VII, 542.
— Fabæ, *var.* Trifolii Alb. et Schw. = *Uromyces* Trifolii Lév. VII, 534.
— Falcariæ Spr. = *Puccinia* Sii-Falcariæ Schröt. VII, 666.
— fallax Corda = *Tuberculina* persicina Sacc. IV, 653.
— farinosa, *var.* Salicis-capreæ Pers. = *Melampsora* farinosa Schröt. VII, 587.
— farinosa, *var.* Senecionis Alb. et Schw. p. p. = *Coleosporium* Sonchi Lév. VII, 752.
— farinosa, *var.* Senecionis Pers. = *Coleosporium* Senecionis Fr. VII, 751.
— Ficariæ Schum. = *Uromyces* Ficariæ Lév. VII, 568.
— Ficus Rav. = *Uredo* Fici Cast. VII, 847.
— filicum Desm. = *Uredo* Polypodii DC. VII, 857.
— Filipendulæ Lasch = *Triphragmium* Filipendulæ Pass. VII, 769.
— flexuosa Strauss = *Uromyces* Polygoni Fuck. VII, 533.
— flosculosorum Alb. et Schw. p. p. = *Puccinia* Hieracci Mart. VII, 633.
— flosculosorum Alb. et Schw. p. p. = *Puccinia* Prenanthis Fuck. VII, 606.
— fœtida Bauer = *Tilletia* Tritici Wint. VII, 481.
— Fritillariæ Chaill. = *Uromyces* Erythronii Pass. VII, 564.
— frumenti Sow. = *Puccinia* graminis Pers. VII, 622.
— Fumariæ Rabh. = *Cæoma* Fumariæ Link. VII, 864.
— fusco-virens Ces. = *Ustilago* longissima Tul. VII, 451.
— Galanthi Kirch. = *Cæoma* Galanthi Schröt. VII, 866.
— Galanthi Ung. = *Cæoma* Galanthi Schröt. VII, 866.
— Galii Berk. = *Puccinia* Galii Schw. VII, 600.
— Gamocarphæ Kl. = *Puccinia* Gamocarphæ Henn. XIV, 319.
— Gentianæ Strauss = *Puccinia* Gentianæ Link. VII, 604.
— Geranii DC. = *Uromyces* Geranii Otth et Wartm. VII, 535.
— Gilbertii Speg. = *Puccinia* Gilbertii Speg. VII, 653.
— Gladioli Req. = *Urocystis* Gladioli Sm. VII, 518.
— globoso-aurantiaca Bon. p. p. = *Phragmidium* Potentillæ Karst. VII, 743.
— globoso-flava Bon. = *Uredo* Polypodii DC. VII, 857.
— grisea Strauss = *Puccinia* grisea Wint. VII, 689.
— gyrosa Reb. = *Phragmidium* Rubi-idæi Karst. VII, 748.
— Hedysari-obscuri DC. = *Uromyces* Hedysari Fuck. VII, 560.
— Helioscopiæ Pers. = *Melampsora* Helioscopiæ Cast. VII, 586.
— hemisphærica Spr. = *Æcidium* Nymphoidis DC. VII, 809.
— Heteromorphæ Mac Ow. = *Uromyces* papillatus Kalch. et Cooke. VII, 555.

Uredo Hieracii Schum. = *Puccinia* Hieracii Mart. VII, 633.
— Hieronymi Speg. = *Ravenelia* Hieronymi Speg. VII, 770.
— Hordei Pers. = *Ustilago* Hordei Kell. et Swingle. IX, 283.
— Hydrocotyles Mont. = *Puccinia* Hydrocotyles Cooke. VII, 641.
— Hydropiperis Schum. = *Sphacelotheca* Hydropiperis Bary. VII, 499.
— Hyperici Schw. = *Uromyces* Hyperici Curt. VII, 539.
— Hypericorum DC. = *Melampsora* Hypericorum Schröt. VII, 591.
— hypodytes Desm. = *Ustilago* hypodytes Fr. VII, 453.
— Hyptidis Curt. = *Gymnoconia* Hyptidis Lagh. XIV, 360.
— Hysterium Strauss = *Puccinia* Tragopogonis Corda. VII, 668.
— Impatientis Rabh. = *Puccinia* argentata Wint. VII, 639.
— Inulæ Kunze = *Coleosporium* Sonchi Lév. VII, 752.
— intrusa Grev. = *Uromyces* Alchemillæ Fuck. VII, 553.
— Ipomeæ Schw. = *Coleosporium* Ipomeæ Burrill. VII, 755.
— Iridis DC. = *Puccinia* Iridis Wallr. VII, 657.
— Iridis Schw. = ? *Uredo* iridicola Peck. VII, 852.
— Ixiæ Lév. = ? *Uromyces* Ixiæ Wint. VII, 547.
— Junci Strauss = *Puccinia* Junci Wint. VII, 658.
— Labiatarum DC. = *Puccinia* Menthæ Pers. VII, 617.
— Laburni DC. = *Uromyces* Genistæ-tinctoriæ Fuck. VII, 550.
— Laricis West. = *Cœoma* Laricis Hartig. VII, 864.
— Ledi Alb. et Schw. = *Chrysomyxa* Ledi Bary. VII, 760.
— Leguminosarum Curt. = *Synchytrium* decipiens Farl. VII, 292.
— Leguminosarum Rabh. p. p. = *Uromyces* Trifolii Lév. VII, 534.
— Leguminosarum, *var.* Genistarum Rabh = *Uromyces* Genistæ-tinctoriæ Fuck. VII, 550.
— Lepisclinis Thüm. = *Puccinia* Kalchbrenneri De Toni. VII, 645.
— Lepisclinis Thüm. = *Uromyces* Urgines Kalch. VII, 540.
— Lespedezæ Thüm. = *Uromyces* Lespedezæ Peck. VII, 549.
— leucosperma Spr. = *Puccinia* fusca Relhan. VII, 669.
— Ligustri Rabh. = *Cœoma* Ligustri Wint. VII, 865.
— lilacina Desm. = *Tuberculina* persicina Sacc. IV, 653.
— limbata, *b.* Rabh. = *Puccinia* Iridis Wallr. VII, 657.
— linearis, *a.* frumenti Lamb. = *Puccinia* graminis Pers. VII, 622.
— linearis, *var.* Polypodii Pers. = *Uredo* Polypodii DC. VII, 857.
— Lini DC. = *Melampsora* Lini Tul. VII, 588.
— longicapsula DC. = *Melampsora* populina Lév. VII, 590.
— longipes Lasch = *Uromyces* Polygoni Fuck. VII, 533.
— longissima Sow. = *Ustilago* longissima Tul. VII, 451.
— longissima, *var.* Holci Ces. = *Tilletia* striiformis Magnus. VII, 485.
— longissima, *var.* megalospora Riess. = *Tilletia* striiformis Magnus. VII, 485.
— lucida Thüm. = *Phragmidium* longissimum Thüm. VII, 750.
— luminata Thüm. = *Cœoma* nitens Schw. VII, 866.
— Lychnidis Schröt. = *Uromyces* Sehroeteri De Toni VII, 551.
— Lycoctoni Kalch. = *Uromyces* Aconiti-Lycoctoni Wint. VII, 561.
— macrospora Desm. = *Puccinia* oblongata Wint. VII, 658.
— maculosa Strauss = *Puccinia* Prenanthis Fuck. VII, 606.
— marginalis Rabh. = *Ustilago* marginalis Lév. VII, 470.
— Maydis DC. = *Ustilago* Maydis Corda. VII, 472.

Uredo Medusa Speg. = *Puccinia* Medusa Speg. VII, 649.
— Melampyri Rebent. = *Coleosporium* Euphrasiæ Wint. VII, 754.
— melanogramma DC. = *Schizonella* melanogramma Schröt. VII, 500.
— Menthæ Pers. = *Puccinia* Menthæ Pers. VII, 617.
— miniata Pers. = *Phragmidium* subcorticium Wint. VII, 746.
— minuta Dietr. = *Puccinia* Tanaceti DC. VII, 637.
— mixta Steud. = *Melampsora* mixta Schröt. VII, 589.
— muricella Rabh. p. p. = *Puccinia* bullata Schröt. VII, 634.
— muricella Rabh. p. p. = *Puccinia* Oreoselini Körn. VII, 635.
— Muscari Duby = *Uromyces* Scillarum Wint. VII, 567.
— mycophila Pers. = *Sepedonium* chrysospermum Fr. IV, 146.
— Myrsiphylli Thüm. = *Puccinia* Myrsiphylli Wint. VII, 614.
— nitida Strauss = *Puccinia* bullata Schröt. VII, 634.
— oblongata Grev. = *Puccinia* oblongata Wint. VII, 658.
— obtusa Strauss, p. p. = *Phragmidium* Potentillæ Karst. VII, 743.
— obtusa Strauss, p. p. = *Phragmidium* Tormentillæ Fuck. VII, 744.
— obtusata Link = *Cystopus* Tragopogonis Schröt. VII, 234.
— occulta Rabh. = *Urocystis* occulta Rabh. VII, 515.
— olida Riess = *Tilletia* olida Wint. VII, 482.
— olivacea DC. = *Ustilago* olivacea Tul. VII, 463.
— orbicularis Mart. = *Melampsora* epitea Thüm. VII, 588.
— Orchidis Mart. = *Cæoma* Orchidis Wint. VII, 868.
— Orseolini Strauss = *Puccinia* Oroselini Körn. VII, 635.
— Ornithogali Schm. et Kunze = *Ustilago* Ornithogali Kühn. VII, 452.
— ovata, *var.* Betulæ Strauss = *Melampsora* betulina Tul. VII, 592.
— ovoideo-aurantiaca Bon. = *Chrysomyxa* Ledi Bary. VII, 760.
— Oxalidearum Cooke = *Uredo* Oxalidis Lév. VII, 855.
— Pæoniæ Cast. = *Cronartium* flaccidum Wint. VII, 598.
— Pæoniarum Desm. = *Cronartium* flaccidum Wint. VII, 598.
— parallela Berk. = *Urocystis* occulta Rabh. VII, 515.
— Parnassiæ West. = *Uromyces* Valerianæ Fuck. VII, 536.
— Peckii Thüm. = *Synchytrium* decipiens Farl. VII, 292.
— Pelargonii Thüm. = *Puccinia* granularis Kalch. et Cooke. VII, 640.
— Petasitidis DC. = *Coleosporium* Sonchi Lév. VII, 752.
— Petroselini DC. = ? *Cæoma* Ægopodii Wint. VII, 865.
— Phaseoli Strauss = *Uromyces* appendiculatus Link. VII, 735.
— Phragmitis Schum. = *Puccinia* Phragmitis Körn. VII, 630.
— Phyllariæ Cast. = ? *Uredo* Phillyreæ Cooke. VII, 856.
— piluliformis Berk. = *Ustilago* piluliformis Tul. VII, 458.
— Pimpinellæ Strauss = *Puccinia* Pimpinellæ Link. VII, 616.
— pinguis DC. = *Phragmidium* subcorticium Wint. VII, 746.
— pinguis, *var.* Rosæ-alpinæ DC. = *Phragmidium* fusiforme Schröt. VII, 747.
— Pini Spr. = *Coleosporium* Senecionis Fr., (*spermog.*). VII, 751.
— Pirolæ Mart. = *Thecopsora?* Pirolæ Karst. VII, 766.
— pirolata Körn. = *Chrysomyxa* Pirolæ Rostr. VII, 761.
— Plumbaginis Schneid. = ? *Uromyces* Erythronii Pass. VII, 564.
— pluriannulata Curt. = *Synchytrium* pluriannulatum Farl. VII, 289.
— Polygoni-Avicularíæ Alb. et Schw. = *Uromyces* Polygoni Fuck. VII, 533.

Uredo Polygoni, *var.* Bistortæ Strauss = *Puccinia* Bistortæ DC. VII, 638.
— polymorpha, γ. Strauss. = *Melampsora* Helioscopiæ Cast. VII, 586.
— polymorpha, *var.* Saxifragæ Str. = *Cœoma* Saxifragarum Schlecht. VII, 864.
— Polypodii Wint. p. p. = *Uredo* Scolopendrii Schröt. VII, 860.
— pomphogylodes Rabh. = *Urocystis* Anemones Schröt. VII, 518.
— Populi Mart. = *Melampsora* populina Lév. VII, 590.
— populina, *var.* betulina Pers. = *Melampsora* betulina Tul. VII, 592.
— porphyrogenita Link = *Thecopsora* areolata Magn. VII, 764.
— Porri Sow. = *Puccinia* Porri Wint. VII, 605.
— Postulacæ DC. = *Cystopus* Postulacæ Lév. VII, 235.
— Potentillarum DC. p. p. = *Phragmidium* Potentillæ Karst. VII, 743.
— Potentillarum, *var.* Agrimoriæ - Eupatoniæ DC. = *Uredo* Agrimoniæ Schröt. VII, 839.
— Poterii Rabh. = *Phragmidium* Sanguisorbæ Schröt. VII, 742.
— Prenanthis Schum. = *Puccinia* Prenanthis Fuck. VII, 606.
— Primulæ DC. = *Puccinia* Primulæ Duby. VII, 612.
— Primulæ-integrifoliæ DC. = *Uromyces* Primulæ Lév. VII, 565.
— Pruni Mont. (*an Cast.?*) = *Puccinia* Pruni Pers VII, 648.
— Pruni West. = *Puccinia* Pruni Pers. VII, 648.
— pseudo-Cyperi Rabh. = *Puccinia* Caricis Rebent. VII, 626.
— pseudo Cyperi Rabh. = *Anthracoidea* Caricis Bref. VII, 464 et XIV, 420.
— pteridiformis Fuck. = *Ustilago* marginalis Lév. VII, 470.
— Pulsatillæ Duby = *Coleosporium* Pulsatillæ Fr. VII, 754.
— punctata DC. = *Melampsora* Helioscopiæ Cast. VII, 586.
— punctiformis Strauss = *Puccinia* suaveolens Rostr. VII, 633.
— pustulata, *a.* Pers. = *Pucciniastrum* Epilobii Otth. VII, 762.
— pustulata, *var.* Cerastii Pers. = *Melampsorella* Cerastii Schröt. VII, 596.
— pustulata, *var.* Vaccinii Alb. et Schw. = *Thecopsora* Vacciniorum Karst. VII, 765.
— Quercus Brond. = *Puccinia* Quercus Otth, (.....). VII, 594 et XIV, 335.
— quincunx Strauss = *Puccinia* fusca Relhan. VII, 669.
— Ranunculacearum DC. = *Urocystis* Anemones Sthröt. VII, 518.
— receptaculi Strauss = *Ustilago* Tragopogi Schröt. VII, 477.
— receptaculorum DC. = *Ustilago* Tragopogi Schröt. VII, 477.
— Rhinanthacearum DC. = *Coleosporium* Euphrasiæ Wint. VII, 751.
— Rhododendri DC. = *Chrysomyxa* Rhododendri Bary. VII, 760.
— Rhynchosiæ Kalch. = *Puccinia?* Rhynchosiæ Kalch. et Cooke VII, 621.
— Ricini Biv. = *Melampsorella* Ricini De Toni. VII, 596.
— Rosæ Pers. = *Phragmidium* subcorticium Wint. VII, 746.
— Rosæ-centifoliæ Pers. = *Phragmidium* subcorticium Wint. VII, 746.
— Rubi-fruticosi Pers. = *Phragmidium* Rubi Wint. VII, 745.
— Rubi-idæi Pers. = *Phragmidium* Rubi-idæi Karst. VII, 748.
— Rubigo-vera DC. = *Puccinia* Rubigo-vera Wint. VII, 624.
— Ruborum DC. p. p. = *Phragmidium* Rubi Wint. VII, 745.
— Ruelliæ Berk. et Br. = *Puccinia* Ruelliæ Lagh. XIV, 324.
— Rumicis Schum. = *Uromyces* Rumicis Wint. VII, 544.
— Rumicis-scutati DC. = *Puccinia* Rumicis-scutati Wint. VII, 636.
— rumicum DC. = *Uromyces* Rumicis Wint. VII, 544.

Uredo Sagittariæ West. = *Doassansia* Sagittariæ Fisch. VII, 503.
— Saxifragarum DC. = *Cœoma* Saxifragarum Schlecht. VII, 864.
— Schanginiæ Thüm. = *Uromyces* Schanginiæ Thüm. VII, 544.
— Schileana Speg. = *Puccinia* Schileana Speg. VII, 644.
— Scillarum Grev. = *Uromyces* Scillarum Wint. VII, 567.
— scirpina West. = *Puccinia* Scirpi DC. VII, 659.
— Scleriæ DC. = *Ustilago* Scleriæ Tul. VII, 466.
— Scorzoneræ Schum. = *Puccinia* Tragopogonis Corda. VII, 668.
— Scrophulariæ Lasch = *Uromyces* Scrophulariæ Berk. et Br. VII, 559.
— Secalis Corda = *Tilletia* Secalis Kühn. VII, 482.
— Sedi DC. p. p. = *Endophyllum?* Sedi Lév. VII, 767.
— Sedi DC. p. p. = *Endophyllum* Sempervivi Bary. VII, 767.
— segetum Pers. = *Ustilago* segetum Ditm. VII, 461.
— segetum, *a.* Pers. = *Ustilago* Hordei Kell. et Swingle. IX, 283.
— segetum, *b.* Pers. = *Ustilago* Tritici Jens. IX, 283.
— segetum, γ. DC. = *Anthracoidea* Caricis Bref. VII, 464 et XIV, 420.
— segetum, *var.* decipiens Pers. = *Tilletia* decipiens Körn. VII, 482.
— segetum, *var.* Panici-miliaci P. = *Ustilago* Panici-miliacei Wint. VII, 454.
— seminis-Convolvuli Desm. = *Thecaphora* hyalina Fing. VII, 508.
— sempertecta Thüm = *Uromyces* Albucæ Kalch et Cooke. VII, 558.
— Sempervivi Alb. et Schw. = *Endophyllum* Sempervivi Bary. VII, 767.
— Serratulæ Schum. = *Puccinia* suaveolens Rostr. VII, 633.
— Sherardiæ Rostr. = *Thecopsora* Galii De Toni. VII, 765.
— sitophila Ditm. = *Tilletia* Tritici Wint. VII, 481.
— Smilacis Schw. = *Puccinia* Smilacis Schw. VII, 661 et IX, 308.
— Soldanellæ DC. = *Puccinia* Soldanellæ Fuck. VII, 618.
— Solidaginis Schw. = *Coleosporium* Solidaginis Thüm. VII, 756.
— Sonchi-arvensis Pers. = *Coleosporium* Sonchi Lév. VII, 752.
— Sonchi-fulva Schum. = *Coleosporium* Sonchi Lév. VII, 752.
— sororia Lasch = *Uromyces* Rumicis Wint. VII, 544.
— sparsa Kunze et Schm. = *Uromyces* sparsus Lév. VII, 545.
— sphærococca Rabh. = *Tilletia* decipiens Körn. VII, 482.
— spinulosa Diet. (*non Cooke*) = *Uredo* Dieteliana Sacc. et Syd. XIV, 395.
— Spirææ Sow. = *Triphragmium* Ulmariæ Link. VII, 768.
— Statices Desm. = *Uromyces* Limonii Lév. VII, 532.
— Stellariæ Fuck. = *Melampsorella* Cerastii Schröt. VII, 596.
— striiformis West. = *Tilletia* striiformis Magnus. VII, 485.
— Striola Strauss = *Puccinia* Phragmitis Körn. VII, 630.
— striolata Speg. = *Puccinia* macropoda Speg. VII, 652.
— suaveolens Pers. = *Puccinia* suaveolens Rostr. VII, 633.
— Syntherismæ Schw = *Ustilago* Cesatii Fisch. VII, 474.
— Tanaceti-Balsamitæ DC. = *Puccinia* Balsamitæ Rabh. VII, 647.
— Terebinthi DC. = *Uromyces* Terebinthi Wint. VII, 552.
— Thesii Duby = *Puccinia* Thesii Chaill. VII, 602.
— tinctoria Speg. = *Puccinia* tinctoria Speg. VII, 646.
— Tragopogi Pers. = *Cystopus* Tragopogonis Schröt. VII, 234.
— Tragopogi Schum. = *Ustilago* Tragopogi Schröt. VII, 477.
— Tragopogi-pratensis Pers. = *Ustilago* Tragopogi Schröt. VII, 477.
— Tragopogi, *var.* Scorzoneræ Alb. et Schw. = *Ustilago* Scorzoneræ Schröt. VII, 478.

Uredo Tragopogonis DC. = *Cystopus* Tragopogonis Schröt. VII, 234.
— Tragopogonis Roehl = *Ustilago* Tragopogi Schröt. VII, 477.
— transversalis Thüm. = *Uromyces* transversalis Wint. VII, 546.
— tremellosa, *var.* Pulsatillæ Str. = *Coleosporium* Pulsatillæ Fr. VII, 754.
— tremellosa, *var.* Ringentium Str. = *Coleosporium* Euphrasiæ Wint. VII, 754.
— trichophora, *var.* Penniseti Lunze = *Ustilago* Penniseti Rabh. VII, 462.
— Tritici Pers. = *Ustilago* Tritici Jens. IX, 283.
— tuberculata Fuck. p. p. = *Uromyces* præminens Lév. VII, 553.
— tuberculata Speg. = *Puccinia* tuberculata Speg. VII, 646.
— tuberculosa Schum. = *Coleosporium* Sonchi Lév, VII, 752.
— Tussilaginis Schum. = *Coleosporium* Sonchi Lév. VII, 752.
— tuyutensis Speg. = *Puccinia* tuyutensis Speg. VII, 611.
— Ulmariæ Schum. = *Triphragmium* Ulmariæ Link. VII, 768.
— urceolorum DC. = *Anthracoidea* Caricis Bref. VII, 464 et XIV, 420.
— utriculosa Duby = *Ustilago* utriculosa Tul. VII, 476.
— Vaillantiæ West. = *Puccinia* Galii Schw. VII, 600.
— Valerianæ Schum. = *Uromyces* Valerianæ Fuck. VII, 536.
— Vepris Rob. = *Phragmidium* violaceum Wint. VII, 744.
— Veratri DC. = *Uromyces* Veratri Schröt. VII, 543.
— Verbesinæ Speg. = *Puccinia* Spegazziniana De Toni VII, 644.
— Veronicæ Schum. = *Puccinia* Veronicæ Wint. VII, 685.
— verrucosa Strauss = *Puccinia* Arenariæ Schröt. VII, 683.
— vesicaria Kaulf. = *Urocystis* Violæ Fisch. VII, 519.
— Viciæ Rebent. = *Uromyces* Fabæ Bary. VII, 531.
— Viciæ-Fabæ Pers. = *Uromyces* Fabæ Bary. VII, 531.
— Vincæ DC. = *Puccinia* Berkeleyi Pass. VII, 645.
— Vincetoxici DC. = *Cronartium* asclepiadeum Fr. VII, 597.
— vinosa Berk. = *Ustilago* vinosa Tul. VII, 469.
— violacea Pers. = *Ustilago* violacea Fuck. VII, 474.
— Violarum DC. = *Puccinia* Violæ DC. VII, 609.
— Vitellinæ DC. = *Melampsora* Vitellinæ Thüm. VII, 589.
— Zeæ Desm. = *Puccinia* Sorghi Schw. VII, 659.
— Zeæ Schw. = *Ustilago* Schweinitzii Tul. VII, 473.
— Zeæ-Mays DC. = *Ustilago* Maydis Corda. VII, 472.
— Zygophylli Jaczew. (*non Henn.*) = *Uredo* zygophyllina Sacc. XI, 223.

Urnularia borealis Karst. = *Melanopsamma* borealis Sacc. XI, 305.

Urobacillus Duclauxii Miquel = *Bacillus* Duclauxii Trev. VIII, 963.
— Pasteurii Miquel = *Bacillus* ureæ Miquel. VIII, 962.

Urocystis Alopecuri Frank = ? *Urocystis* occulta Rabh. VII, 515.
— Colchici, *var.* Cepulæ Cooke = *Urocystis* Cepulæ Frost. VII, 517.
— Fischeri Körn. = *Urocystis* Agropyri Schröt. VII, 516.
— hypogæa Körn. = *Urocystis* Ornithogali Körn. VII, 517.
— macularis Fisch. = *Thecaphora* Berkeleyana Fisch. VII, 508.
— parallela Fisch. (*non Waldh.*) = *Urocystis* occulta Rabh. VII, 515.
— pomphogylodes Rabh. = *Urocystis* Anemones Schröt. VII, 518.
— pompholygodes, *for.* Tulipæ Babh. = *Ustilago* Tulipæ Wint. VII, 452.
— Preussii Kühn. = *Urocystis* Agropyri Schröt. VII, 516.
— pusilla Cooke et Peck = *Schizonella* melanogramma Schröt. VII, 500.
— Tritici Körn. = ? *Urocystis* occulta Rabh. VII, 515.

Urocystis Ulei Magn. = *Urocystis* Agropyri Schröt. VII, 516.

Uromyces Aconiti Fuck. p. p. = *Uromyces* Aconiti-Lycoctoni Wint. VII, 561.
— Alliorum Welw. p. p. = *Uromyces* Albucæ Kalch. et Cooke. VII, 558.
— alpinus Schröt. = *Schroeteriaster* alpinus P. Magn. XIV, 290.
— Amygdali Pass. = *Puccinia* Pruni Pers. VII, 648.
— andinus Pat. (*non Magn.*) = *Uromyces* Lagerheimii Sacc. et Syd. XIV, 274.
— Anthyllidis, *for.* Ononidis Schröt. = *Uromyces* Ononidis Pass. VII, 557.
— appendiculatus Lév. = *Uromyces* Fabæ Bary. VII, 531.
— appendiculatus Strauss = *Uromyces* Trifolii Lév. VII, 534.
— Arisæmæ Cooke = *Uromyces* Caladii Farlow. VII, 537.
— Ari-virginici Howe = *Uromyces* Caladii Farlow. VII, 557.
— Armeriæ Lév. = *Uromyces* Limonii Lév. VII, 532.
— Avicularіæ Schröt. = *Uromyces* Polygoni Fuck. VII, 533.
— Brandegei Peck = *Puccinia* vexans Farlow. VII, 733.
— Calystegiæ Fuck. = ? *Puccinia* Convolvoli Cast. VII, 610.
— Chamæsycis Sacc. = *Uromyces* præminens Lév. VII, 553.
— concentricus Lév. = *Uromyces* Scillarum Wint. VII, 567.
— concomitans Berk. et Br. = *Uromyces* Scrophulariæ Berk. et Br. VII, 559.
— Cytisi Schröt. = *Uromyces* Genistæ-tinctoriæ Fuck. VII, 550.
— Desmodii Cooke = *Uromyces* Hedysari-paniculati Farl. VII, 555.
— Dianthi Niessl = *Uromoces* caryoyhyllinus Schröt. VII, 545.
— Dichorizandræ Henn. = *Uromyces* Costi Henn. XIV, 283.
— Dietelianus Fisch. (*non Pazsc.*) = *Uromyces* Caricis sempervirentis E. Fisch. XIV, 285.
— digitatus Halst. (*non Wint.*) = *Uromyces* Halstedii De Toni VII, 557.
— Ervi West. = *Uromyces* Fabæ Bary. VII, 531.
— excavatus Cooke = *Uromyces* scutellatus Lév. VII, 552.
— Filipendulæ Lasch = *Triphragmium* Filipendulæ Pass. VII, 769.
— fraternus Lasch = *Uromyces* Rumicis Wint. VII, 544.
— Fritillariæ Thüm. = *Uromyces* Erythronii Pass. VII, 564.
— Gageæ Beck = *Uromyces* Ornithogali Lév., *subsp.* VII, 568.
— giganteus Speg. = *Uromyces* Chenopodii Schröt. VII, 548.
— graminum Cooke = *Uromyces* Dactylidis Otth. VII, 540.
— Hedysari Hazsl. (*non Fuck.*) = *Uromyces* Hazslinskii De Toni. VII, 565
— Hedysari-obscuri Car. et Picc. = *Uromyces* Hedysari Fuck. VII, 560.
— inæquialtus Lasch = *Uromyces* Silenes Fuck. VII, 534.
— intrusus Lév. = *Uromyces* Alchemillæ Fuck. VII, 553.
— Iridis Thüm. = *Uredo* Iridis Plowr. (*non DC.*). XI, 227.
— Laburni Fuck. = *Uromyces* Genistæ-tinctoriæ Fuck. VII, 550.
— Lathyri Fuck. = *Uromyces* Pisi Bary. VII, 542.
— levis Körn. = *Uromyces* scutellatus Lév. VII, 552.
— Liliacearum Ung. = *Uromyces* Erythronii Pass. VII, 564.
— Lilii Kunze (*non Clint.*) = *Uromyces* Erythronii Pass. VII, 564.
— Lupini Berk. et Curt. (*non Sacc.*) = *Uromyces* Astragali Sacc., *var.* VII, 550.
— macrosporus Berk. = ? *Uromyces* Lespedezæ Peck. VII, 549.
— Medicaginis Pass. = *Uromyces* striatus Schröt. VII, 542.
— Medicaginis-falcatæ Wint. = *Uromyces* striatus Schröt. VII, 542.

Uromyces Muscari Lév. = *Uromyces* Scillarum Wint. VII, 567.
— oblongatus Fisch. = *Puccinia* oblongata Wint. VII, 658.
— Onobrychidis Lév. = *Uromyces* Genistæ-tinctoriæ Fuck. VII, 550.
— Orobi Fuck. = *Uromyces* Fabæ Bary. VII, 531.
— pachycephalus Neg. = *Uromyces* Hyperici-frondosi Schw. XIV, 287.
— Peltandræ Howe = *Uromyces* Caladii Farlow. VII, 537.
— Pentederiæ Gérard = *Uromyces* Caladii Farlow. VII, 537.
— Phaseoli Wint. = *Uromyces* appendiculatus Link. VII, 535.
— Phaseolorum Bary = *Uromyces* appendiculatus Link. VII, 535.
— Phaseolorum Bary = *Uromyces* Dolichi Cooke. VII, 565.
— Phaseolorum, *for.* Dolichi Auct. =*Uromyces* Dolichi Cooke. VII, 565.
— pluriannulatus B. et C. = *Synchytrium* pluriannulatum Farl. VII, 289.
— Poæ Rabh. = *Uromyces* Dactylidis Otth. VII, 540.
— Primulæ-integrifoliæ Niessl = *Uromyces* Primulæ Lév. VII, 565.
— puccinioides Rabh. = *Uromyces* Geranii Otth et Wartm. VII, 535.
— pulcherrimus Berk. et Curt. = *Puccinia* heterospora Berk. et C. VII, 695.
— punctatus Schröt. = *Uromyces* Astragali Sacc. VII, 550.
— Rabenhorstii Kunze = *Uromyces* Erythronii Pass. VII, 564.
— Rhynchosiæ Cooke = *Puccinia?* Rhynchosiæ Kalch. et Cooke. VII, 621.
— Rumicum Lév. = *Uromyces* Rumicis Wint. VII, 544
— Thwaitesii Berk. et Br. = *Puccinia* heterospora Berk. et C. VII, 695.
— Toxicodendri Berk. et Rav. = *Uromyces* Terebinthi Wint. VII, 552.
— Trifolii Har. p. p. = *Uromyces* elegans Lagh. XIV, 272.
— triqueter Cooke = *Uromyces* Hyperici Curt. VII, 539.
— tuberculatus Fuck. p. p. = *Uromyces* præminens Lév. VII, 553.
— tuberculatus Fuck. p. p. = *Uromyces* scutellatus Lév. VII, 552.
— Verbasci Niessl = *Uromyces* Scrophulariæ Berk. et Br. VII, 559.
— verruculosus Schröt. (*non Berk. et Br.*) = *Uromyces* Schroeteri De Toni. VII, 551.

Urophlyctis leproides Magn. = *Physoderma* leproides Lagerh. XIV, 448.

Usnea radiciformis Scop. = *Rhizomorpha* subterranea Pers. XIV, 1130.

Ustilago ambiens Karst. = *Entyloma* ambiens Johanson. VII, 496.
— antherarum Fr. = *Ustilago* violacea Fuck. VII, 474.
— austro-americana Speg. = *Melanopsichium* austro-americanum Berk. XI, 232.
— axicola Berk. = *Cintractia* Cintractia axicola Cornu. VII, 480.
— bullata Schröt. = *Ustilago* Bistortarum Körn. VII, 469.
— Candollei Tul. = *Sdhacelotheca* Hydropiperis Bary. VII, 499.
— capsularum Fr. = *Thecaphora* hyalina Fing. VII, 508.
— Carbo, *b.* trichophora Tul. = *Ustilago* Penniseti Rabh. VII, 462.
— Carbo, γ. columellifera Tul. = *Ustilago* Penniseti Rabh. VII, 462.
— Carbo, *var.* destruens Tul. = *Ustilago* Panici-miliacei Wint. VII, 454.
— Carbo, *var.* vulgaris, *d.* bromivora Tul. = *Ustilago* segetum Ditm. VII, 461.
— Cardui-acanthoidis Rees. = *Ustilago* Cardui Fisch. VII, 477.
— Caricis Pers. = *Anthracoidea* Caricis Bref. XIV, 420.
— ? caulium Schneid. = *Melanotœnium* caulium Schröt. VII, 494.
— cingens Beck = *Cintractia?* cingens De Toni. VII, 481.
— ? Cissi Tul. = *Mycosyrinx* Cissi Beck. XI, 232.

Ustilago condensata Berk. = *Ustilago* Sorghi Pass. VII, 456.
— Crus-galli Trac. et Ear. = *Cintractia* Crus-galli Magn. XIV, 421.
— decipiens Schw. = *Thecaphora* Cornuana Fisch. VII, 508.
— destruens Schlecht. = *Ustilago* Panici-miliacei Wint. VII, 454.
— destruens, *var.* Digitariæ Sacc. = *Ustilago* Rabenhorstiana Kühn. VII, 471.
— destruens, *var.* foliicola Hausm. = *Schizonella* melanogramma Schröt. VII, 500.
— Digitariæ, *for.* Panici-repentis Körn. = *Ustilago* Digitariæ Rabh. VII, 454.
— Erythronii Clint. = *Ustilago* Ornithogali Kühn, *for.* VII, 452.
— flosculorum DC. = *Ustilago* Scabiosæ Wint. VII, 475.
— flosculorum Fr. = *Ustilago* Scabiosæ Wint. VII, 475.
— fœtens Berk. et Curt. = *Tilletia* levis Kühn. VII, 485.
— Hæsendonkii West. = *Phlœoconis* violacea Fr. XIV, 1197.
— heterospora Niessl = *Ustilago* Ornithogali Kühn. VII, 452.
— Heufleri Fuck. = *Ustilago* Tulipæ Wint. VII, 452.
— Hordei Bref. p. p. = *Ustilago* Tritici Jens. IX, 283.
— Hydropiperis Schröt. = *Sphacelotheca* Hydropiperis Bary. VII, 499.
— Jensenii Rostr. = *Ustilago* Hordei Kell. et Swingle. IX, 283.
— Junci Schw. = *Cintractia* Junci Trel. VII, 480.
— Lygei Rabh. = *Ustilago* hypodytes Fr. VII, 453.
— macrospora Desm. = *Tilletia* striiformis Magnus. VII, 485.
— Magnusii Wint. p. p. = *Entyloma* Aschersonii Woron. VII, 493.
— Magnusii Wint. p. p. = *Entyloma* Magnusii Woron. VII, 493.
— marmorata B. = ? *Sclerotium* scirpicolum Speg. XIV, 1153.
— Menthæ Schröt. = ? *Physoderma* Menthæ Schröt. VII, 318.
— Montagnei Tul. = *Anthracoidea* Caricis Bref. VII, 464 et XIV, 420.
— Monotropæ Tul. = *Urocystis* Monotropæ Fisch. VII, 522.
— nuda Hordei Jens. = *Ustilago* nuda Kell. et Swingle. IX, 283.
— olivacea Speg. (*non Tul.*) = *Ustilago* olivacea Tul., *for.* VII, 463.
— Orobanches Lév. = *Urocystis* Orobanches Fisch. VII, 521.
— pallida Körn. = *Ustilago* Digitariæ Rabh. VII, 454.
— pallida Schröt. = *Ustilago* anomala Kunze. VII, 478.
— Panici-glauci Wint. = *Ustilago* neglecta Niessl. VII, 472.
— Persicariæ Chr. = ? *Ustilago* utriculosa Tul. VII, 476.
— Phœnicis Corda = *Sterigmatocystis* Phœnicis Pat. et Del. X, 521.
— pulveracea Cooke = *Ustilago* Reiliana Kühn. VII, 471.
— purpurea Bon. = *Ustilago* Tragopogi Schröt. VII, 477.
— receptaculorum Tul. = *Ustilago* Tragopogi Schröt. VII, 477.
— Reessiana Kühn = *Ustilago* Cardui Fisch. VII, 477.
— Reiliana Kühn p. p. = *Sorosporium* Ehrenbergii Kühn. VII, 512.
— Rhynchosporæ Saut. = *Anthracoidea* Caricis Bref. VII. 464 et XIV, 420.
— Rudolphii Tul. = *Sorosporium* Saponariæ Rud. VII, 511.
— Salveii Berk. et Br. = *Tilletia* striiformis Magnus. VII, 485.
— Scirpi Kühn = *Anthracoidea* Caricis Bref. VII, 464 et XIV, 420.
— segetum Auct. p. p. = *Ustilago* Avenæ Jens. IX. 283.
— segetum Auct. p. p. = *Ustilago* Hordei Kell. et Swingle. IX, 283.
— segetum Auct. p. p. = *Ustilago* nuda Kell. et Swingle. IX, 283.

Ustilago segetum Auct. p. p. = *Ustilago* Tritici Jens. IX, 283.
— segetum, *var.* Hordei, *for.* tecta Jens. = *Ustilago* Hordei Kell. et Swingle. IX, 283.
— Setariæ Speg. (*non Niessl*) = *Ustilago* Pamparum Speg. VII, 455.
— solida Berk. = *Urocystis* solida Fisch. VII, 521.
— Sporoboli Ell. et Ev. (*non Tr.* et *Earle*) = *Ustilago* funalis Ell. et Ev. XIV, 415.
— striiformis Niessl = *Tilletia* striiformis Magnus. VII, 485.
— subinclusa Körn. = *Anthracoidea* subinclusa Bref. XIV, 420.
— Tritici Bauhin = *Tilletia* Tritici Wint. VII, 481.
— Tulasnei Kühn = *Ustilago* Sorghi Pass. VII, 456.
— typhoides Berk. et Br. = *Ustilago* grandis Fr. VII, 453.
— umbrina Schröt. = *Ustilago* Ornithogali Kühn. VII, 452.
— Urbani Magnus = *Sclerospora* graminicola Schröt. VII, 238.
— urceolorum Tul. = *Anthracoidea* Caricis Bref. VII, 464 et XIV, 420.
— utriculorum Fr. = *Ustilago* utriculosa Tul. VII, 476.
— verrucosa Vest. (*non Schröt.*) = *Ustilago* Vestergreni Sacc. et Syd. XIV, 413.
— Zeæ-Mays Wint. = *Ustilago* Maydis Corda. VII, 472.

Utraria echinata Quél. = *Lycoperdon* gemmatum Batsch, *var.* VII, 107.
— excipuliformis Quél. = *Lycoperdon* excipuliforme Scop. VII, 108 et 478.
— furfuracea Quél. = *Lycoperdon* furfuraceum Schaeff. VII, 110 et 482.
— gemmata Quél. = *Lycoperdon* gemmatum Batsch. VII, 106 et 479.
— hirta Quél. = *Lycoperdon* hirtum Mart. VII, 116 et 476.

Valsa Abietis (*spermog.*) = Nits. = *Cytospora* Abietis Sacc. III, 269.
— abnormis Cooke = *Quaternaria* abnormis Berl. et Vogl. IX, 449.
— acclinis Schw. = *Valsa* inclinis Sacc. I, 137.
— acerina Peck = *Diaporthe* acerina Sacc I, 611.
— Aceris Cooke = *Diaporthe* Aceris Fuck. I, 610.
— acrocystis Peck = *Melanconiella* acrocystis Berl. et Vogl. IX, 755.
— Æsculi Oud. = *Diaporthe* Oudemansii Sacc. I, 611.
— æsculicola Cooke = *Diaporthe* æsculicola Berl. et Vogl. IX, 709.
— affinis (*spermog.*) Fuck. = *Cytospora* affinis Sacc. III, 263.
— aglæostoma B. et Br. = *Pseudovalsa* aglæostoma Sacc. II, 137.
— Ailanthi Sacc. = *Eutypella* Ailanthi Sacc. I, 151.
— albo-cincta P. et C. = *Diaporthe* albo-cincta Sacc. I, 610.
— albo-fusca C. et Ell. = *Ctyptosporella* albo-fusca Sacc. I, 470.
— albo-velata B. et C. = *Diaporthe* albo-velata Sacc. I, 615.
— aleurina Berk. et C. = *Eutypella* aleurina Berl. et Vogl. IX, 460.
— alnifraga Fr. = *Eutypella* alnifraga Sacc. I, 150.
— alnifraga Nits. = *Eutypella* similis Sacc. I, 150.
— alsophila Dur. et Mont. = ? *Eutypa* alsophila Sacc. I, 169.
— ambiens Auct. p. p. = *Valsa* sordida Nits. I, 120.
— ambiens (*spermog.*) Nits. = *Cytospora* ambiens Sacc. III, 268.
— ampelina Nits. = *Cryptovalsa* ampelina Fuck. I, 187.
— Ampelopsidis Ell. = *Cryptosporella* Ampelopsidis Sacc. II, xxxv et IX, 610.
— amphoraria Nits. = *Valsella* amphoraria Sacc. I, 158.

Valsa amygdalina Cooke = *Cryptosporella* aurea Sacc. I, 466.
— angulata Fr. = *Diatrypella* nigro-annulata Nits. I, 202.
— angulosa Nits. = *Eutypella* angulosa Sacc. I, 150.
— apatela Ell. et Holw. = *Calospora* apatela Sacc. et Syd. XIV, 593.
— apatosa C. et E = *Valsaria* apatosa Sacc. I, 746.
— apocrypta C. et E. = *Diaporthe* apocrypta Sacc. I, 621.
— Aquifolii (*spermog.*) Nits. = *Cytospora* ilicina Sacc. III, 274.
— aspera Nits = *Eutypa* aspera Fuck. I, 163.
— atomospora Cooke = *Eutypa* atomospora Sacc. II, VII et IX, 469.
— Atropæ Mont. = *Eutypella* Atropæ Sacc. I, 153.
— Auerswaldii (*spermog.*) Nits. = *Cytospora* personata Fr. III, 267.
— aurea Fuck. = *Cryptosporella* aurea Sacc. I, 466.
— Berchemiæ Cooke = *Eutypella* Berchemiæ Sacc. I, 154.
— bicincta C. et Peck = *Diaporthe* bicincta Sacc. I, 622.
— biconica Curr. = *Diaporthe* biconica Sacc. XI, 310.
— biconica Comp. = *Melanconis* Modonia Tul. I, 603.
— binoculata Ell. = *Diaporthe* binoculata Sacc. II, XLVIII et IX, 708.
— pipapillata Tul. = *Fenestella* bipapillata Sacc. II, 327.
— bitorulosa B. et Br. = *Diaporthe* bitorulosa Sacc. I, 608.
— Bloxami Cooke = *Diaporthe* Bloxami Berl. et Vogl. IX, 702.
— Burchelli Cooke = *Fenestella* Burchelli Sacc. II, 332.
— Carpini Fr. = *Diaporthe* Carpini Fuck. (*nec Sacc.*). I, 608.
— castanea Tul. = *Diaporthe* castanea Sacc. I, 624.
— castanicola B. et C. = *Fenestella* castanicola Sacc. II, 331.
— Celtidis Cooke = *Valsaria* Celtidis Sacc. I, 742.
— cenisia (*spermog.*) Nits. = *Cytospora* cenisia Sacc. III, 271.
— centripeta Fr. = *Sphæria* centripeta Fr. II, 385.
— cercophora Ell. = *Diaporthe* cercophora Sacc. II, XLIX et IX, 708.
— cerviculata Erb. = *Eutypa* ludibunda Sacc. I, 167.
— cerviculata Fr. = *Eutypella* cerviculata Sacc. I, 146.
— chrysoides Tul. = *Diaporthe* chrysoides Sacc. I, 629.
— chrysostroma Fr. = *Melanconiella* chrysostroma Sacc. I, 741.
— cincta Curr. = *Valsaria* cincta Sacc. I, 742.
— cincta (*spermog.*) Nits. = *Cytospora* cincta Sacc. III, 254.
— cinctula C. et P. = *Cryptospora* cinctula Sacc. II, 363.
— clethræcola C. et E. = *Valsaria* clethricola Sacc. I, 748.
— clopima Fr. = *Valsella* clopima Sacc. I, 160.
— cœnobitica (*spermog.*) Nits. = *Cytospora* cœnobitica Sacc. III, 264.
— complexa Mont. = *Valsaria* complexa Sacc. I, 747.
— compta Tul. = *Cryptosporella* compta Sacc. I, 468.
— condensata B. et C. = *Fenestella* condensata Sacc. II, 330.
— confluens Nits. = *Eutypella* confluens Sacc. I, 153.
— conjuncta Schw. (*non Fr.*) = *Fenestella* hormospora Cooke. IX, 922.
— conostoma Mont. = *Anthostoma* conostomum Sacc. I, 305.
— constellata Berk. et C. = *Eutypella* constellata Berl. et Vogl. IX, 464.
— convergens Fr. = *Pseudovalsa* convergens Sacc. II, 136.
— convergens Fuck. (*nec Fr.*) = *Diaporthe* Putator Nits. I, 685.
— coronata Duby p. p. = *Valsa* Dubyi Nits. I, 123.
— corylina Tul. = *Cryptospora* corylina Fuck. II, 362 et IX, 939.
— corymbosa C. et E. = *Diaporthe* corymbosa Sacc. I, 622.

Valsa corynostoma Berk. et Rav. = *Eutypella* corynostoma Sacc. I, 156.
— Cratægi Curr. = *Diaporthe* Cratægi Fuck. I, 620 et IX, 710.
— crustata Nits. = *Eutypa* crustata Sacc. I, 164.
— Curreyi (*spermog.*) Nits. = *Cytospora* Curreyi Sacc. III, 269.
— cyclospora Nits. = *Eutypa* cyclospora Sacc. I, 164.
— decorticans (*spermog.*) Nits. = *Cytospora* decorticans Sacc. III, 266.
— deformis Cooke = *Rabenhorstia* deformis Starb. III, 244 et XI, 506.
— deplanata Nees = *Valsa* sordida Nits. I, 120.
— diatrypa (*spermog.*) Nits. = *Cytospora* diatrypa Sacc. III, 258.
— divergens Cooke = *Cryptosporella* divergens Berl. et Vogl. IX, 609.
— dolosella Sacc. = *Valsa* ambiens Fr., *subsp.* II, VI et IX, 451.
— dolosa (*spermog.*) Nits. = *Cytospora* dolosa Sacc. III, 260.
— Dubyi (*spermog.*) Nits. = *Cytospora* Dubyi Sacc. III, 270.
— duriuscula (*spermog.*) Nits. = *Cytospora* durella Sacc. III, 266.
— Ehrenbergii Tul. = *Cryptosporella* Ehrenbergii Sacc. I, 470.
— enteroleuca Fr. et Curr. = ? *Diaporthe* enteroleuca Sacc. I, 612.
— eunomia Nits. = *Cryptosphæria* millepunctata Grev. I, 182.
— euryala Mont. = *Diaporthe* euryala Sacc. I, 619.
— Eutypa Nits. = *Eutypa* Acharii Tul. I, 162.
— exanthemoides Mont = *Eutypella* exanthemoides Sacc. I, 154.
— extensa Fr. et Curr. = ? *Diaporthe* extensa Sacc. I, 618.
— extensa Fr. = *Eutypella* extensa Sacc. I, 153.
— faginea Curr. = *Diaporthe* faginea Sacc. I, 619.
— farinosa Ell. = *Cryptosporella* farinosa Sacc. II, XXXV et IX, 609.
— femoralis Peck = *Cryptospora* femoralis Sacc. II, 362.
— fenestrata Berk. et Broom. = *Fenestella* princeps Tul. II, 325.
— fertilis Nits. = *Valsella* fertilis Sacc. I, 161.
— flavo-virescens Nits. = *Eutypa* flavo-virescens Tul. I, 172.
— Fraxini Nits. = *Eutypa* Fraxini Sacc. I, 174.
— fraxinicola C. et P. = *Eutypella* fraxinicola Sacc. I, 154.
— Friesii (*spermog.*) Nits. = *Cytospora* Friesii Sacc. III, 269.
— Fuckelii (*spermog.*) Nits. = *Cytospora* Fuckelii Sacc. III, 263.
— fulvo-pruinata Curr. = *Valsaria* fulvo-pruinata Sacc. I, 747.
— furfuracea Cooke = *Diaporthe* furfuracea Sacc. I, 618.
— furva Karst. = *Valsella* furva Sacc. I, 158.
— fuscidula Cooke = *Diaporthe* fuscidula Berl. et Vogl. IX, 703.
— galericulata Tul. = *Diaporthe* galericulata Sacc. I, 629.
— gemmata B. et C. = *Calospora* gemmata Sacc. II, 233.
— germanica (*spermog.*) Nits. = *Cytospora* germanica Sacc. III, 262.
— glyptica B. et Curr. = *Diaporthe* glyptica Sacc. I, 629.
— goniostoma B et C. = *Eutypella* goniostoma Sacc. I, 154 et Add. 31.
— goniostoma Cooke = *Eutypella* goniostoma Berl. et Vogl. IX, 464.
— grandis Nits. = *Eutypella* grandis Sacc. I, 152.
— Halseyana Cooke = *Eutypella* Halseyana Berl. et Vogl. IX, 464.
— heteracantha Sacc. = *Eutypa* heteracantha Sacc. I, 177 et IX, 466.
— Hippocastani Cooke = *Diaporthe* Hippocastani Berl. et Vogl. IX, 709.
— hormospora Berk. et Curt. = *Fenestella* hormospora Cooke. IX, 922.
— horrida (*spermog.*) Nits. = *Cytospora* horrida Sacc. III, 259.
— hypodermia Fr. = *Cryptosporella* hypodermia Sacc. I, 466.
— hylodes Ell. et Ev. = *Calosphæria* hylodes Berl. et Vogl. IX, 447.

Valsa hylodes Ell. et Ev. = *Eutypa* heteracantha Sacc. I, 177 et IX, 466.
— implicata Berl. = *Eutypa* implicata Sacc. XI, 275.
— impulsa C. et Peck = *Diaporthe* impulsa Sacc. I, 618.
— inconspicua C. et Ell. = *Calospora?* inconspicua Sacc. II, 233.
— innata B. et C. = *Cryptosporella* innata Sacc. I, 470.
— innata B. et C. = *Diaporthe* innata Sacc. I, 630.
— Innesii Curr. = *Calospora* Innesii Sacc. II, 231.
— innumerabilis Peck = *Eutypella* innumerabilis Sacc. I, 156.
— insidiosa Crouan = *Anthostoma* insidiosum Sacc. I, 306.
— intermedia (*spermog.*) Nits. = *Cytospora* intermedia Sacc. III, 264.
— intexta Curr. = *Cryptospora* intexta Sacc. II, 362.
— juglandina C. et E. = *Eutypella* juglandina Sacc. I, 154.
— Kickxii West. = *Pseudovalsa* Kickxii Sacc. II, 139.
— Kunzei (*spermog.*) Nits. = *Cytospora* Kunzei Sacc. III, 270.
— lævata Nits. = *Eutypa* lævata Sacc. I, 171.
— Laschii Nits. = *Valsella* Laschii Sacc. I, 158.
— lata Nits. = *Eutypa* lata Tul. I, 170.
— lata Sacc. = *Eutypa* ludibunda Sacc. I, 167.
— leaiana Cooke = *Eutypella* leaiana Sacc. I, 154.
— lejoplaca Nits. = *Eutypa* lejoplaca Cooke. I, 170.
— leprosa Nits. = *Eutypa* leprosa Sacc. I, 167.
— leptasca P. et C. = *Cryptosporella* leptasca Sacc. I, 469.
— leucopis Quél. = *Diaporthe* leucopis Sacc. II, XLVIII et IX, 705.
— leucostroma Mont. = *Eutypa* leucostroma Sacc. I, 175.
— lixivia Quél. = *Diaporthe* lixivia Sacc. I, 621.
— longirostris Tul. = *Diaporthe* longirostris Sacc. I, 609.
— lutescens Ell. = *Eutypella* lutescens Sacc. II, VII et IX, 463.
— Macluræ H. Fab. (*non C. et E.*) = *Valsa* Fabreana Sacc. I, 137.
— macrospora Nits. = *Eutypa* macrospora Sacc. I, 173.
— magnispora Ell. et Ev. = *Diaporthe* magnispora Sacc. IX, 707.
— Massariana (*spermog.*) Nits. = *Cytospora* Massariana Sacc. III, 253.
— maura Nits. = *Eutypa* maura Sacc. I, 166.
— mauroides Nits. = *Eutypa* mauroides Sacc. I, 173.
— melastoma Fr. = *Valsella* melastoma Sacc. I, 162.
— Meschuttii Ell. et Ev. = *Melanconiella* Meschuttii Berl. et Vogl. IX, 754.
— microcarpa Fr. et Mont. = *Eutypa* microcarpa Sacc. I, 179.
— microspora Cooke = *Eutypella* microspora Sacc. I, 155.
— microstoma (*spermog.*) Nits. = *Cytospora* microstoma Sacc. III, 254.
— millepunctata Nits. = *Cryptosphæria* populina Sacc. I, 183.
— milliaria Nits. = *Eutypa* milliaria Sacc. I, 175.
— monticulosa B. et C. = *Eutypella* monticulosa Sacc. I, 155.
— Mori Nits. = *Cryptovalsa* Nitschkei Fuck. I, 188.
— mucronata Peck = *Diaporthe* mucronata Sacc. I, 629.
— myinda C. et E. = *Diaporthe* myinda Sacc. I, 611.
— Myricæ C. et E. = *Eutypella* Myricæ Sacc. I, 155.
— myriocarpa Nits. = *Cryptosphæria* myriocarpa Sacc. I, 183.
— neglecta Duby = *Diaporthe* neglecta Berl. et Vogl. IX, 706.
— nigrofacta C. et E. = *Valsaria* nigrificata Sacc. I, 748.
— niphoclina Cooke = *Eutypella?* niphoclina Sacc. II, VII et IX, 464.
— nitida Nits. = *Eutypa* nitida Sacc. I, 174.

Valsa Nitschkei Awd. = *Cryptosphærella* Nitschkei Sacc. I, 186.
— nivea Fabr. = ? *Valsa* diatrypa Fr. I, 141 et IX, 450.
— Notarisii Mont. = *Valsaria* Notarisii Sacc. I, 742.
— obscura Peck = *Diaporthe* obscura Sacc. I, 627.
— occulta Fuck. = *Diaporthe* occulta Nits. I, 647.
— ocularia C. et E. = *Diaporthe* ocularia Sacc. I, 616.
— oleifera Tul. = *Valsaria* oleifera Sacc. I, 747.
— olivæstroma Cooke = *Diaporthe* elæostroma Berl. et Vogl. IX, 712.
— oncostoma Duby = *Diaporthe* oncostoma Fuck. I, 612.
— operculata Nits. = *Endoxyla* operculata Sacc. I, 181.
— oxyspora Peck = *Diaporthe* oxyspora Sacc. I, 627.
— Padi Karst. = *Eutypella* Padi Sacc. I, 147.
— padina Nits. = *Eutypella* Padi Sacc. I, 147.
— papyriferæ Cooke = *Valsella* Papyriferæ Berl. et Vogl. IX, 464.
— parallela Nits. = *Endoxyla* parallela Sacc. I, 181.
— parmularia Berk. (*non DC.*) = *Valsaria* parmularia Sacc. I, 744.
— paucispora Peck = *Cryptosporella* paucispora Berl. et Vogl. IX, 609.
— paulula C. et E. = *Diaporthe* paulula Sacc. I, 617.
— Peckii Howe = *Valsaria* Peckei Sacc. I, 746.
— pensylvanica B. et C. = *Calospora* pensylvanica Sacc. II, 232.
— personata C. et E. = *Diaporthe* personata Sacc. I, 612.
— Persoonii Nits. = *Valsa* leucostoma Fr. I, 139.
— phlyctænodes Mont. = *Valsaria* phlyctænodes Sacc. I, 746.
— phomaspora C. et E. = *Diaporthe?* phomaspora Sacc. I, 630.
— Platani Cooke = *Eutypella* Platani Sacc. I, 155.
— platanigera B. et Br. = *Cryptosporella* platanigera Sacc. I, 471.
— Platanoidis Berk. = *Calospora* Platanoidis Niessl. II, 231 et XI, 341.
— polycocca Nits. = *Eutypa* polycocca Karst. I, 165.
— polymorpha Nits. = *Eutypa* polymorpha Sacc. I, 166.
— polyspora Nits. = *Valsella* polyspora Sacc. I, 162.
— populina (*conid.*) Sacc. = *Nœmospora* populina Pers. III, 747.
— prorumpens Nits. = *Eutypa* prorumpens Sacc. I, 172.
— protracta Nits. = *Cryptovalsa* protracta Not. I, 187.
— Prunastri Fr. = *Eutypella* Prunastri Sacc. I, 147.
— Pseudoplatani (*spermog.*) Nits. = *Cytospora* Pseudoplatani Sacc. III, 258.
— pulchra Curr. = *Diaporthe* pulchra Sacc. I, 617.
— pulviniceps Peck = *Cryptospora* pulviniceps Sacc. IX, 640.
— punctata Cooke = *Diaporthe* punctata Berl. et Vogl. IX, 702.
— punica (*spermog.*) Sacc. = *Cytospora* punica Sacc. III, 256.
— purpurascens Crouan = *Valsaria?* purpurascens Sacc. I, 746.
— Rabenhorstii Nits. = *Cryptovalsa* Rabenhorstii Sacc. I, 190.
— Radula Pers. = *Eutypella* grandis Sacc. I, 152.
— referciens Nits. = *Eutypa* referciens Sacc. I, 167.
— referciens Sacc. = *Eutypa* ludibunda Sacc. I, 167.
— rhabdospora Not. = *Cryptospora* rhabdospora Sacc. II, 362.
— rhizophila Nits. = *Eutypella* rhizophila Sacc. I, 149.
— Rhodi Nits. = *Eutypa* Rhodi Fuck. I, 176.
— rhodophila (*spermog.*) Nits. = *Cytospora* rhodophila Sacc. III, 253.
— Rhois Cooke = *Diaporthe* stilbostoma Sacc. I, 615.
— rubricosa (*spermog.*) Fuck. = *Cytospora* cerasicola Sacc. III, 255.

Valsa rufescens Schw. = *Valsa* rhoophila Cooke et Ell. I, 127.
— rugiella Cooke et Ell. = *Eutypella* rugiella Sacc. I, 156.
— rutila Tul. = *Cryptosporella* aurea Sacc. I, 466.
— sambucina Peck = *Pseudovalsa* sambucina Sacc. II, 137.
— scabrosa Nits. = *Eutypa* scabrosa Fuck. I, 171.
— Schweinitzii (*spermog.*) Nits. = *Cytospora* Capreæ Fuck. III, 262.
— Schweinitzii (*spermog.*) Nits. = *Cytospora* Schweinitzii Sacc. III, 261.
— secedens Mont. et Fr. = *Calospora* secedens Sacc. II, 238.
— sepulta Nits. = *Cryptosphæria* sepulta Sacc. I, 184.
— similis Karst. (*non Nits.*) = *Eutypella* similis Sacc. I, 150.
— similis Nits. = *Eutypella* alnifraga Sacc. I, 150.
— sociata Cooke et Ell. = *Diaporthe* sociata Sacc. I, 614.
— Sorbi Fr. = *Eutypella* Sorbi Sacc. I, 148.
— sphærostoma Nits. = *Cryptosporella* sphærostoma Sacc. I, 469.
— stellulata Fr. = *Eutypella* stellulata Sacc. I, 149.
— stellulata (*spermog.*) Fuck. = *Cytospora* stellulata Sacc. III, 259.
— stenospora (*spermog.*) Sacc. = *Cytospora* stenopora Sacc. III, 259.
— stilbostoma Cooke = *Diaporthe* stilbostoma Sacc. I, 615.
— stilbostoma Fr. = *Melanconis* stilbostoma Tul. I, 602.
— subtecta Nits = *Eutypa* subtecta Fuck. I, 164.
— sycina Mont. = *Eutypa* sycina Sacc. I, 178.
— syngenesia Fr. = *Diaporthe* syngenesia Fuck. I, 626.
— syngenesia, *var.* Berchemiæ Curt. = *Eutypella* Berchemiæ Sacc. I, 154.
— Syringæ Cooke = *Diaporthe* resecans Nits. I, 674.
— Syringæ (*spermog.*) Nits. = *Cytospora* Syringæ Sacc. III, 272.
— Taleola Fr. = *Diaporthe* Taleola Sacc. I, 626.
— Taxi (*spermog.*) Fuck. = *Cytospora* Taxi Sacc. III, 271.
— tecta Cooke = *Diaporthe* tecta Sacc. II, XLVIII et IX, 706.
— Tessella Fr. = *Diaporthe* Tessella Rehm. I, 628.
— tetraploa B. et C. = *Eutypella* tetraploa Sacc. I, 156.
— tetratrupha, *var.* simplex Cooke = *Pleospora* eustegia Sacc. II, 255.
— tilaginea Curr. = *Hercospora* Tiliæ Tul. I, 605.
— tomentella Peck = *Cryptospora* tomentella Berl. et Vogl. IX, 939.
— tortuosa Fuck. = *Diaporthe* spiculosa Nits. I, 633.
— Toxici Cooke = *Valsaria* Toxici Sacc. I, 746.
— Tosquinetii West. = *Eutypella* Tosquinetii Sacc. I, 156.
— translucens (*spermog.*) Nits. = *Cytospora* translucens Sacc. III, 261.
— tribulosa Berk. et C. = *Pseudovalsa* tribulosa Sacc. II, 232 et Add. 151.
— trichispora C. et P. = *Cryptospora* trichospora Sacc. II, 363.
— truncata (*spermog.*) Sacc. = *Cytospora* truncata Sacc. III, 258.
— tuberculosa Ell. = *Diaporthe* tuberculosa Sacc. I, 620; II, XLVIII et IX, 709.
— tubulosa Cooke = *Pseudovalsa* tubulosa Sacc. II, 137 et IX, 820.
— tumidula C. et Peck = *Eutypella* tumidula Sacc. I, 155.
— turgida Fr. = *Anthostoma* turgidum Nits. I, 303.
— ventricosa C. et Ell. (*non Fuck.*) = *Eutypella* ventricosa Sacc. I, 151.
— ventricosa Fuck. = *Eutypella* ventricosa Sacc. I, 151.
— ventricosa (*spermog.*) Fuck. = *Cytospora* ventricosa Sacc. III, 265.
— venusta Ell. = *Eutypella* venusta Sacc. II, VII et IX, 463.
— vestita Fr. = *Fenestella* vestita Sacc. II, 329.

Valsa vitigera Cooke = *Valsa* Vitis Fuck. I, 115.
— Vitis Schw. p. p. = *Valsa* Vitis Fuck. I, 115.
— Vitis (*spermog.*) Nits. = *Cytospora* Vitis Mont. III, 256.
— Woolworthii Peck = *Diaporthe* Woolworthii Sacc. I, 615.
— Xanthoxyli Peck = *Fenestella* Xanthoxyli Sacc. II, 332.
— Xanthoxyli Peck = *Pseudovalsa* Xanthoxyli Sacc. II, 137.
Valsaria coloradensis Ell. et Ev. = ? *Valsaria* allantospora Ell. et Ev. XIV, 561.
— Cratægi Curr. = ? *Diaporthe* Cratægi Fuck. I, 620 et IX, 710.
— dolosa Not. = *Melanconis* dolosa Sacc. I, 604.
— pustulans Rehm (*non Sacc.*) = *Valsaria* Rehmii Sacc. et Syd. XIV, 560.
— Sarothamni Auersw. = *Diaporthe* Sarothamni Nits. I, 663.
— stelulata Rom. = *Endoxylina* stellulata Rom. IX, 757 et XI, 318.
— Tiliæ Not. = *Hercospora* Tiliæ Tul. I, 605.
Valsella clypeata (*spermog.*) Fuck. = *Cytospora* clypeata Sacc. III, 252.
— fertilis (*spermog.*) Nits. = *Cytospora* fertilis Sacc. III, 261.
— Salicis (*spermog.*) Fuck. = *Cytospora* salicella Sacc. III, 260.
Vampyrella vorax Cienk. = *Leptophrysvorax* Zopf. VII, 458.
Vanhallia March. = *Chætomii* formæ.
Variolaria corrugata Bull. = *Colpoma* quercinum Wallr. II, 803.
— fugax Bull. = *Cytospora* fugax Fr. III, 263.
— melogramma Bull. = *Melogramma* vagans Not. II, 144.
Velutaria æruginosa Sacc. = *Lachnella* æruginosa Sacc. et Sp. VIII, 399.
— Hyperici Schröt. = *Trichopeziza* Hyperici Sacc. VIII, 405.
— rufo-olivacea Fuck. = *Lachnella* rufo-olivacea Sacc. VIII, 398.
Veluticeps Berkeleyi Cooke = *Hymenochæte* veluticeps B. et C. VI, 600.
— crocicreas Cooke = *Hymenochæte* croccicreas B. et Br. VI, 600.
— hispida Cooke = *Hymenochæte* hispida Berk. VI, 601.
— setosa Cooke = *Hymenochæte* setosa B. et C. VI, 601.
Venturia alpina Niessl = *Venturia* Niesslii Sacc. I, 594.
— cinereo-fusca Voss. = *Pezicula* cinereo-fusca Sacc. X, 12.
— conoplea Cooke = *Venturia* pusilla Speg. et Roumg. I, 591.
— cupressina Rehm = *Asterina* cupressina Cooke. I, 42.
— Dianthi Not. = *Pyrenophora* Notarisii Sacc. II, 285.
— glomerata Cooke = ? *Venturia* circinans Sacc. I, 592 et IX, 693.
— maculans Peck = *Venturia* ditricha Karst. I, 587.
— maculosa Ellis = *Dimerosporium* Ellisii Sacc. I, 54.
— microseta Pat. = *Venteria* microchæta Pat. IX, 694.
— nigella Sacc. = *Venturia* Niesslii Sacc., *subsp.* II, XLVII et IX, 693.
— occidentalis Ell. et Ev. = *Acanthostigma* occidentale Sacc. IX, 856.
— Rosæ Not. = *Protoventuria* Rosæ Berl. et Sacc. IX, 741.
— saccardioides Ell. et Mart. = *Acanthostigma* saccardioides Sacc. IX, 854.
— Sequojæ Plowr. = *Acanthostigma* Sequojæ Sacc. II, 208.
Venturiola ? parasitica Ell. et Ev. = *Venturia* parasitica Ell. et Ev. IX, 695.
Verlotia Helichrysi H. Fabr. = *Heptameria* Helichrysi Sacc. II, 89.
Vermicularia acicola Lév. = *Pyrenochæta* acicola Sacc. III, 220.
— Caricum Lib. = *Amerosporium* Caricum Sacc. III, 682.
— concentrica Peck et Cooke = *Vermicularia* Peckii Sacc. III, 232.
— Dianthi West. = *Vermicularia* herbarum West. III, 226.
— ditricha Fr. = *Venturia* ditricha Karst. I, 587.
— Duriæi Mont. = *Amerosporium* Duriæi Sacc. III, 681.

Vermicularia erumpens Sacc. = *Colletotrichum* erumpens Sacc. III, 735.
— glœosporoides Penz. = *Colletotrichum* glœosporoides Penz. III, 735.
— graminum Lib. = *Linemasporium* graminum Lév. III, 683 et XI, 560.
— Luzulæ West. = *Pyrenochæta* Luzulæ Sacc. III, 221.
— macrospora Sacc. = *Vermicularia* Dematium Fr., *var.* III, 226.
— maculans Desm. = ? *Steirochæte* Solani Casp. X, 592.
— pomona Sacc. = *Vermicularia* trichella Fr., *var.* III, 224.
— samaricola Sacc. = *Vermicularia* Dematium Fr., *var.* III, 226.
— Schœnoprasi Rabh. = *Sphærella* Schœnoprasi Auersw. I, 522.
— spæthiana All. = ? *Metasphæria* Funkiæ Bres. (*spermog.*). XIV, 909.
— strigosa Lib. = *Linemasporium* strigosum Sacc. III, 683 et XI, 560.

Verpa candida Swartz = *Verpa* atro-alba Fr. VIII, 31.
— caroliniana Schw. = *Cidaris* caroliniana Fr. VIII, 59.
— digitaliformis Fr. = ? *Helvella* verpoides Fr. VIII, 29.
— dubia Lév. = *Morchella* bohemica Krombh. VIII, 14.
— Krombholzii Corda = *Verpa* helvelloides Krombh. VIII, 31.
— Morchellula Fr. = *Verpa* Agaricoides Pers. VIII, 31.
— pusilla Saut. (*non Quél.*) = *Verpa* Sauteri Rehm. XIV, 741.
— speciosa Vitt. p. p. = *Morchella* bohemica Krombh. VIII, 14.
— speciosa Vitt. p. p. = *Morchella* gigas Fr. VIII, 12.

Verrucaria conferta Tayl. = *Massariella* scoriadea Cooke. IX, 739.
— galactites DC. = *Lecideopsis* galactites Rehm. X, 76.
— gemmifera Tayl. = *Tichothecium* gemmiferum Körb. IX, 725.
— microsticta Leight. = *Didymosphæria* microsticta Wint. IX, 738.
— microthelia Wallr. = *Physalospora?* microthelia Wint. IX, 600.
— peregrina Flotow = *Tichothecium* peregrinum Wint. IX, 728.
— psoromoides Borr. = *Physalospora?* psoromoides Wint. IX, 600.
— tropica Ach. = *Trematosphæria* porphyrostoma Fuck. II, 117.

Verticillium apicale B. et Br. = *Verticicladium* apicale Sacc. IV, 328.
— botryoides Sacc. = *Verticillium* capitatum Ehrb., *var.* IV, 152.
— clavisedum Sacc. = *Verticillium* agaricinum Corda, *var.* IV, 153.
— Corticii Sacc. = *Verticillium* nanum B. et Br., *var.* IV, 152.
— cylindrosporum Corda = *Acrocylindrium* Cordæ Sacc. IV, 161.
— epicarpium Sacc. = *Verticillium* epimyces B. et Br., *var.* IV, 154.
— fuscum Fuck. = *Verticicladium* fuscum Sacc. IV, 328.
— hamatum Bon. = *Pachybasium* hamatum Sacc. IV, 149.
— lactescentium Sacc. = *Verticillium* Lactarii Peck, *var.* IV, 153.
— lateritium Rabh. = *Sporotrichum* lateritium Ehrb. IV, 105.
— pulvereum Peck et C. = *Verticicladium* pulvereum Sacc. IV, 328.
— pulvinatum B. et C. = *Verticicladium* pulvinatum Sacc. IV, 328.
— Solani Sacc. = *Verticillium* candidulum Sacc., *var.* IV, 150.

Vibrio aureus Weib. = *Spirillum* aureum Trev. VIII, 1011.
— Bacillus F. Müll. = *Bacillus* subtilis Cohn. VIII, 964.
— buccalis W. Miller = *Pacinia* Lewisii Trev. VIII, 1019.
— choleræ Pacini = *Pacinia* choleræ-asiaticæ Trev. VIII, 1018.
— cyanogenus Fuchs = *Baciilus* syncyanus Schröt. VIII, 979.
— flavescens Weib. = *Spirillum* flavescens Trev. VIII, 1010.
— flavus Weib. = *Spirillum* flavum Trev. VIII, 1011.
— Lineola O. Muell. = *Bacterium* Lineola Cohn. VIII, 1023.
— luminosus Beyer. = *Bacillus* luminosus Trev. VIII, 982.

Vibrio Metschnikowi Gamal. = *Pacinia* Metschnikoffii Trev. VIII, 1019.
— prolifer Ehrb. = *Spirillum* Undula Ehrb. VIII, 1009.
— Proteus Buchn. = *Pacinia* Finkleri Trev. VIII. 1018.
— saprophiles, α. Weib. = *Spirillum* saprophilum Trev. VIII, 1013.
— saprophiles, β. Weib. = *Spirillum* anceps Trev. VIII, 1014.
— saprophiles, γ. Weib. = *Spirillum* Weibeli Trev. VIII, 1014.
— serpens Muell. = *Spirillum* serpens Wint. VIII, 1010.
— Spirillum Muell. = *Spirillum* volutans Ehrb. VIII, 1012.
— subtilis Ehrb. = *Bacillus* subtilis Cohn. VIII, 964.
— syncyanus Ehrb. = *Bacillus* syncyanus Schröt. VIII, 979.
— synxanthus Ehrb. = *Bacillus* synxanthus Schröt. VIII, 978.
— tremulans Ehrb. = *Bacterium* tremulans Trev. VIII, 1023.
— Undula Muell. = *Spirillum* Undula Ehrb. VIII, 1009.
— xanthogenus Fuchs = *Bacillus* synxanthus Schröt. VIII, 978.
Vibrissea flavipes Rabh. = *Rœsleria* pallida Sacc. VIII, 826.
— Guernisaci Crouan = *Gorgoniceps* Guernisaci Sacc. VIII, 505.
— hypogæa Rich. et Le Monn. = *Rœsleria* pallida Sacc. VIII, 826.
— leptospora Phill. = *Gorgoniceps* leptospora Sacc. VIII, 506.
— lutea Peck = *Cudonia* lutea Sacc. VIII, 50.
— turbinata Phill. = *Gorgoniceps* vibrissoides Sacc. VIII, 505.
Virgaria uniseptata Berk. et C. = *Scolecotrichum* uniseptatum Cooke. X, 601.
Virgasporium clavatum Cooke = *Cercospora* clavata Peck. IV, 451.
— maculatum Cooke. = *Cercospora* Resedæ Fuck. IV, 435.
Vittadinion Montagnei Zobel = *Tuber* excavatum Vitt. VIII, 886.
Volutella carnea Fr. = *? Tubercularia* Volutella Corda. IV, 645.
— crinita Cooke et Mass. (*non Ell. et Ev.*) = *Volutella* Boydiana Sacc. X, 718.
— intricata Karst. = *Volutella* gilva Sacc., *subsp.* X, 718.
— nivea Sacc. = *Species delenda.* IV, 685.
— nuda Tod. = *Phialea* Volutella Sacc. VIII, 258.
— rosea Sacc. = *Volutella* gilva Sacc., *var.* IV, 686.
Volutellaria laurina Tassi = *Chætopeltis* laurina Sacc. XIV, 999.
Volvaria lejocephala Fr. = *Amanitopsis* lejocephala Sacc. V, 24.
Volvycium Rafin. = *Battarreæ* Pers. affine.
Vossia Moliniæ Thüm. = *Tilletia* Moliniæ Wint. VII, 486.

Winteria crustosa Ell. et Ev. = *Winterina* crustosa Sacc. XIV, 589.
— excellens Sacc. = *? Discomyces* sp. II, 226.
— lobata Tr. et Ear. = *Winterina* lobata Sacc. et Syd. XIV, 589.
— oxyspora Penz. et Sacc. = *Winterina* oxyspora Sacc. et Syd. XIV, 590.
— pulchra Sacc. = *Selinia* pulchra Sacc. II, 457.
— rhoina Ell. et Ev. = *Winterina* rhoina Sacc. XIV, 589.
— tuberculifera Ell. et Ev. = *Winterina* tuberculifera Sacc. XIV, 589.
— valsarioides Rehm = *Botryosphæria* subconnata Cooke. IX, 607 et XI, 295.
— Zahlbruckneri Bäuml. = *Winterina* Zahlbruckneri Sacc. XIV, 589.
Wynnea gigantea Berk. et C. = *Midotis* gigantea Sacc. VIII, 547.
— macrotis Berk. = *Midotis* macrotis Sacc. VIII, 547.

Xeilaria Urticæ Lib. = *Placosphæria* Urticæ Sacc. X, 236.
Xenodochus Allii Harz = *Torula* Allii Sacc. IV, 260.
Xenosphæria apocalypta Rehm = *Leptosphæria* apocalypta Wint. IX, 796.
— rimosicola Körb. = *Tichothecium* rimosicolum Arn. IX, 727.
— Sphyridiana Lahm. = *Leptosphæria* Sphyridiana Wint. IX, 796.
Xerocarpus ambiguus Karst. = *Hymenochæte* ambigua Karst. IX, 230.
— Cacao Karst. = *Corticium* Cacao Karst. (Sacc.). IX, 233.
— Corni Karst. = *Corticium* Corni Karst. (Sacc.). IX, 233.
— farinellus Karst. = *Corticium* farinellum Karst. VI, 629.
— flavo-ferrugineus Karst. = *Stereum* flavo-ferrugineum Karst. (Sacc.). XIV, 216.
— helvolus Karst. = *Corticium* helvolum Karst. VI, 639.
— Juniperi Karst. = *Corticium* Juniperi Karst. VI, 621.
— læticolor Karst. = *Corticium* læticolor Karst. VI, 636.
— Letendri Karst. = *Corticium* Letendri Karst. IX, 232.
— levissimus Karst. = *Corticium* levissimum Karst. VI, 634.
— odoratus Karst. = *Stereum* Karstenii Bres. XIV, 216.
— Syringæ Karst. = *Corticium* violaceo-lividum Fr., *subsp.* VI, 627.
Xerotus nigrita Lév. = *Anthracophyllum* Nigrita Kalchbr. V, 1139.
Xylaria abnormis Berk. et Curt. = *Glaziella* abnormis Cooke. II, 582.
— Acicula Ces. = *Xylaria* aristata Mont. I, 333.
— Apeibæ Mont. = *Xylaria* ianthino-velutina Mont. I, 339.
— aurantiaca B. et C. a *Glaziella* aurantiaca Sacc. II, 582.
— compuncta Jungh. = *Penzigia* compuncta Sacc. et Paol. IX, 569.
— cylindrica Ell. et Ev. (*non Lév.*) = *Xylaria* teres Sacc. XI, 284.
— dealbata Berk. et C. = *Penzigia* dealbata S. et P. IX, 568.
— ectogramma Berk. = *Xylaria* grammica Mont. I, 317.
— escharoidea Berk. = *Xylaria* nigripes Kl. IX, 527.
— fastigiata Speg. = *Xylaria* polymorpha Grev., *var.* IX, 528.
— flagelliformis Curr. = *Xylaria* nigripes Kl. IX, 527.
— Fuckelii Nits. p p. = *Xylaria* Delitschii Auersw. I, 336.
— Fuckelii Nits. p. p. = *Xylaria* Oxyacanthæ Tul. I, 336.
— fulvo-velutina Fr. = *Xylaria* fulvo-lanata Berk. I, 346 et IX, 536.
— gracilis Grev. = *Cordyceps* gracilis DR. et M. II, 566.
— microcephala Mont. = *Kretzschmaria* microcephala Sacc. II, XXIX et IX, 567.
— microsperma Speg. = *Xylaria* biceps Speg., *var.* IX, 526.
— mutabilis Curr. = *Xylaria* nigripes Kl. IX, 527.
— obovata Berk. = *Penzigia* obovata Speg. IX, 568.
— pachystroma Sacc. = *Xylaria* polymorpha Grev., *subsp.* IX, 527.
— pedunculata, *var.* pusilla Tul. = *Xylaria* Tulasnei Nits. I, 334.
— piperiformis Berk. = *Xylaria* nigripes Kl. IX, 527.
— polymorpha Auct. p. p. = *Xylaria* longipes Nits. I, 328.
— Puiggarii Speg. = *Kretzschmaria* Puiggarii Sacc. II, XXIX et IX, 567.
— splendens Berk. = *Glaziella* splendens Sacc. II, 582.
— subularis Fr. = *Xylaria* filiformis Fr. I, 342.
— tabacina Kickx = *Xylaria* involuta Kl. II, 324 et II, XV.
— Terfairii Berk. = *Xylaria* involuta Kl. II, 320 et II, XV.
Xylissus Rafin. = *Dacryomyceti* affine genus?
Xylobolus tumulosus Karst. = *Stereum* tumulosum Karst. VI, 572.

Xylochæras epixylon Fr. = *Sclerotium* epixylon Pers. XIV, 1173.
Xylogramma versicolor Wallr. = *Melittosporium* æruginosum Rehm. VIII, 704.
— versicolor Wallr. = *Propolis* faginea Karst. VIII, 648.
Xylodon Pers. = *Irpex* Fr., *Radulum* Fr. etc. pars.
Xylographa atro-cyanea Fuck. = *Cryptodiscus* atro-cyaneus Sacc. VIII, 670.
— attenuata Dur. et Lév. = *Metittosporium* attenuatum Dur. et Lèv. VIII, 705.
— caulincola Fuck. = *Xylogramma* caulincolum Rehm. VIII, 678.
— coruscans Norm. = *Xylographa* spilomatica Th. Fr. VIII, 664.
— flexella Fr. = *Patinella* flexella Sacc. VIII, 769.
— hemisphærica Fuck. = *Odontotrema* hemisphæricum Rehm. VIII, 679.
— incerta Mass. = *Patinella* incerta Rehm. X, 52.
— minutula Körb. = *Xylographa* spilomatica Th. Fr. VIII, 664.
— schizoxylon Not. = *Melittosporium* schizoxylon Sacc. VIII, 705.
— stictica Fr. = *Xylogramma* sticticum Wallr. VIII, 677.
Xyloidion Czern. = *Xyloon* Fr.; inter *Lycogala* et *Reticulariam* medium.
Xyloma acerinum Pers. = *Rhytisma* acerinum Fr. VIII, 753.
— afflatum Schw. = *Ectostroma* afflatum Fr. XIV, 1179.
— ? Allii DC. = *Puccinia* Allii Rud. VII, 655.
— alneum Pers. = *Discosia* alnea Berk. III, 654.
— alneum Wormsk = *Phacidium* alneum Sacc. VIII, 715.
— amphigenum Wallr. = *Rhytisma* salicinum Fr. VIII, 753.
— Andromedæ Pers. = *Rhytisma* Andromedæ Fr. VIII, 754.
— Andromedæ-ligustrinæ Schw. = *Rhytisma* decolorans Fr. VIII, 758.
— Andromedæ-ligustrinæ, β. Vaccinii Schw. = *Rhytisma* Vaccinii Fr. VIII, 758.
— arundinaceum DC. = *Mollisia* arundinacea Phill. VIII, 344.
— Asteris Schw. = *Rhytisma* Asteris Schw. VIII, 763.
— asteromorphum Schw. = *Phyllachora* asteromorpha Sacc. II, 608.
— betulinum Fr = *Dothidella* betulina Sacc. II, 628.
— bifrons DC. = *Hypospila* bifrons Fr. II, 190.
— Bistortæ DC. = *Ectostroma* Bistortæ Fr. VIII, 755 et XIV, 1179.
— Campanulæ DC. = *Placosphæria* Campanulæ Bäuml. X, 235.
— carpineum Schw. = *Depazea* carpinea Fr. III, 64.
— cayennense DC. = *Trabutia?* cayennensis Sacc. I, 449.
— Cicatrix Wallr. = *Cryptomyces* maximus Rehm. VIII, 707.
— concavum Grev. = *Stegia* Ilicis Fr. VIII, 733.
— confluens Schw. = *Rhytisma* confluens Fr. VIII, 760.
— cupulatum Fr. = *Diplodia* arbuticola Berk. III, 364.
— Diospyri Schw. = *Asteroma* Diospyri Sacc. III, 207.
— Empetri Fr. = *Duplicaria* Empetri Fuck. VIII, 764.
— erumpens Fr. = *Phacidium* Vaccinii Fr. VIII, 709.
— ferrugineum Schulz. = *non est Fungus* (*Sacc. et Syd.*) XIV, 1174.
— geographicum Pers. = *Leptothyrium* Castaneæ Sacc. III, 628.
— giganteum Reb. = *Rhytisma* giganteum Fr VIII, 762.
— gyrans Wallr. = *Rhytisma* acerinum Fr. VIII, 753.
— herbarum Alb. et Schw. = *Pseudopeziza* repanda Karst. VIII, 727.
— hysterioides Pers. = *Lophodermium* hysterioides Sacc. II, 791.
— Juglandis DC. = *Phyllosticta* Juglandis Sacc III, 31.
— lacrymans Wallr. = *Rhytisma* acerinum Fr. VIII, 753.

Xyloma Lauri Scheich. = *Ectostroma* Lauri Fr. XIV, 1178.
— Ledi Alb. et Schw. = *Pseudophacidium* Ledi Karst. VIII, 777.
— Leptostroma Fr. = *Coccomyces* quadratus Karst. VIII, 746.
— leucocreas DC. = *Rhytisma* salicinum Fr. VIII, 753.
— lichenoides DC. = *Coccomyces* dentatus Sacc. VIII, 745.
— Liliorum Schw. = *Excipula* Liliorum Fr. III, 669.
— Liriodendri Kunz. = *Ectostroma* Liriodendri Fr. XIV, 1177.
— Liriodendri Wallr. = *Rhytisma* Liriodendri Wallr. (Sacc.). VIII, 763.
— Ludiæ DC. = *Ectostroma* Ludiæ Fr. XIV, 1179.
— multivalve DC. = *Ceuthospora* phacidioides Grev. III, 277.
— multivalve DC. = *Phacidium* multivalve K. et S. VIII, 710 et X, 49.
— nervale A. et S. = *Sclerotium* nervale Fr. VIII, 763 et XIV, 1168.
— orbiculatum Schw. = *Phyllachora* orbiculata Sacc. II, 609.
— Pedicularis DC. = *Ectostroma* Pedicularis Fr. VIII, 763 et XIV, 1179.
— pezizoides Pers. = *Coccomyces* coronatus Not. VIII, 744.
— Pini Alb. et Schw. = *Coccomyces* Pini Karst. VIII, 748.
— populinum Duby = *Melampsora* populina Lév. VII, 590.
— Pteridis Fr. = *Cryptomyces* Pteridis Rehm. VIII, 709.
— punctatum Pers. = *Rhytisma* punctatum Fr. VIII, 753.
— Punctum Chev. = *Sclerotium* Punctum Lib. VIII, 763 et XIV, 1171.
— Rhois Schw. = *Phyllachora* Rhois Sacc. II, 609.
— rhombeum Alb. et Schw. = *Phacidium* alneum Sacc. VIII, 715.
— rubrum Pers. = *Polystigma* rubrum DC. II, 458.
— salicinum Pers. = *Rhytisma* salicinum Fr. VIII, 753.
— Smilacis Schw. = *Rhytisma* Smilacis Fr. VIII, 760.
— Solidaginis Fr. = *Puccinia* Virgaureæ Lib. VII, 679.
— sphæroides Pers. = *Excipula* sphæroides Fr. III, 667.
— sphæroides Pers. = *Pyrenopeziza* sphæroides Fuck. VIII, 364.
— Spirææ Kunze = *Leptostroma* Spirææ Fr. III, 646.
— stellare Pers. = *Euryachora* stellaris Fuck. II, 625.
— ulmeum Schw. = *Gnomonia* ulmea Thüm. I, 570.
— velatum Schw. = *Rhytisma* velatum Fr. VIII, 759.
— Vigaureæ DC. = *Puccinia* Virgaureæ Lib. VII, 679.

Xylomyzon Pers. = *Merulius* Hall.

Xylophagus Link = *Merulius* Hall.

Xylosphæria asserculorum Otth = *Thyridium* asserculorum Sacc. XIV, 609.
— elliptica Otth = *Trematosphæria* elliptica Sacc. XIV, 576.

Xylostroma Corium Pers. = *Xylostroma* giganteum Tode. XIV, 1197.
— giganteum Pers.? (*non Tode*) = *Xylostroma* capsuliferum Speg. et Roum XIV, 1197.

Zasmidium Fr. = *Rhacodium* Pers.

Zignoella excellens Sacc. = *Winteria* excellens Rehm. II, 226.
— improvisa Sacc. = *Melanopsamma* improvisa Sacc. I, 579.
— ? insculpta Sacc. = *Vialæa* insculpta Sacc. XIV, 620.
— lichenoides Sacc. = *Winteria* lichenoides Rehm. II, 225.
— ordinata Sacc. = *Winteria* ordinata Sacc. II, 226.
— Ulmi Lamb. = *Zignoella* fallax Sacc., *subsp.* XIV, 588.

Zonaria Rouss. = *Thelephoræ* pars.

Zooglœa Beigeliana Eberth = *Chlamydatomus* Beigelii Trev. VIII, 1042.
— capillorum Buhl = *Micrococcus* capillorum Trev. VIII, 1077.
— pulmonis-equi Boll. = *Bollingera* equi Trev. VIII, 1039.
— ramigera Itzigs. = *Winogradskya* ramigera Trev. VIII, 1028.
— Termo Cohn = *Bacterium* Termo Ehrb. VIII, 1024.
Zopfiella tumescens Trev. = *Bacillus* tumescens Zopf. VIII, 972.
Zygobacterium nitrosum Maggi = *Bacterium* Lineola Cohn. VIII, 1023.
Zygodesmus fuscus Corda = ? *Hypochnus* ferrugineus Fr. VI, 660.
— nodosus Preuss, *var.* = *Zygodesmus* versiformis Sacc. IV, 285.
— ochraceus Sacc. = *Zygodesmus* Ellisii Sacc. IV, 285.
— olivascens Sacc. = *Zygodesmus* fulvus Sacc., *var.* IV, 286.
Zythia Dentariæ West. = *Phoma* Dentariæ Sacc. III, 119.
— maxima Fautr. = ? *Neottiospora* Caricum Desm. XIV, 989
— Peltigeræ Lib. = *Libertiella* malmedyensis Speg. et Roum. III, 617.
— rabiei Pass. = *Ascochyta* Pisi Lib. III, 397 et IX, 523.
— Rhinanthi Fr. = *Rhabdospora* Rhinanthi Oud. X, 393.
Zythinia Fries = *Sphæronæmella* Karst pars.